

DAFTAR LAMPIRAN

Lampiran - 1 Listing Program

```

        "NAMA": "Nurmi",
        "email": "nurmi@gmail.com",
        "password": "nurmi1234"
    };
    $vendorDir =
    dirname(dirname(__FILE__));
    $baseDir = dirname($vendorDir);

    return array(
        'Composer\\InstalledVersions' =>
        $vendorDir .
        '/composer/InstalledVersions.php',
    );
}
<?php
function redirect($url){
    echo
    "<script>window.location.href='".$url.'"
    </script>";
    exit();
}
function convertIsi($isi){
    $bad = array("rn", "n", "r");
    $isi = str_replace($bad,"",$isi);
    $isi = stripslashes($isi);

    return $isi;
}
function makeSlug($judul,$koneksi){
    $slug = strtolower(str_replace(" ", "-",
    $judul));

    // Hilangkan karakter khusus dari slug
    $slug = preg_replace('/[^a-zA-Z0-9-
    ]/, "", $slug);

    // Anda juga dapat menggunakan URL
    encode untuk memastikan keselamatan
    karakter
    $slug = urlencode($slug);

    // Gantikan beberapa karakter khusus
    jika diinginkan
    $slug = str_replace(['%20', '%', ['-',
    $slug]);

    // Batasi panjang slug jika perlu
    $slug = substr($slug, 0, 255); //
    Contoh: Batasi panjang slug menjadi 255
    karakter

    $slug =
    mysqli_real_escape_string($koneksi,
    $slug);

    return $slug;
}
?>

<?php
// Fungsi untuk melakukan hash terhadap
password
function hashPassword($password) {
    return password_hash($password,
    PASSWORD_DEFAULT);
}

// Data pengguna dalam bentuk JSON
$jsonData = '[
    {
        "NAMA": "Nurmi",
        "email": "nurmi@gmail.com",
        "password": "nurmi1234"
    }
]';

// Mengubah JSON menjadi array PHP
$usersData = json_decode($jsonData,
    true);

// Koneksi ke database (gantilah dengan
    informasi koneksi yang sesuai)
    $servername = "localhost:1235";
    $username = "root";
    $password = "";
    $dbname = "spk_simoni";

    $conn = new mysqli($servername,
    $username, $password, $dbname);

    // Periksa koneksi
    if ($conn->connect_error) {
        die("Koneksi gagal: " . $conn-
        >connect_error);
    }

    // Loop melalui data pengguna dan
    lakukan insert ke database
    foreach ($usersData as $user) {
        $nama = $user['NAMA'];
        $email = $user['email'];
        $password =
        hashPassword($user['password']);

        // Menggunakan prepared statement
        $stmt = $conn->prepare("INSERT
        INTO users (username, email, password)
        VALUES (?, ?, ?)");
        $stmt->bind_param("sss", $nama,
        $email, $password);

        if ($stmt->execute()) {
            echo "Data berhasil
            ditambahkan<br>";
        } else {
            echo "Error: " . $stmt->error;
        }

        $stmt->close();
    }

    // Tutup koneksi
    $conn->close();
}
?>

<?php
class
ComposerAutoloaderInit7a31e247d37fb
041d9fb34aa8bc33987
{
    $vendorDir =
    dirname(dirname(__FILE__));
    $baseDir = dirname($vendorDir);

    return array(
        'Composer\\InstalledVersions' =>
        $vendorDir .
        '/composer/InstalledVersions.php',
    );
}

<?php
// autoload_classmap.php @generated by
Composer

$vendorDir =
    dirname(dirname(__FILE__));
    $baseDir = dirname($vendorDir);

    return array(
        'Composer\\InstalledVersions' =>
        $vendorDir .
        '/composer/InstalledVersions.php',
    );
}

<?php
// autoload_namespaces.php @generated
    by Composer

    $vendorDir =
    dirname(dirname(__FILE__));
    $baseDir = dirname($vendorDir);

    return array(
    );
}

<?php
// autoload_psr4.php @generated by
    Composer

    $vendorDir =
    dirname(dirname(__FILE__));
    $baseDir = dirname($vendorDir);

    return array(
    );
}

<?php
// autoload_real.php @generated by
    Composer

    class
    ComposerAutoloaderInit7a31e247d37fb
    041d9fb34aa8bc33987
    {

```

```

private static $loader;

public static function
loadClassLoader($class)
{
    if
    ('Composer\Autoload\ClassLoader' ===
    $class) {
        require __DIR__ .
        '/ClassLoader.php';
    }
}

/**
 * @return
 * \Composer\Autoload\ClassLoader
 */
public static function getLoader()
{
    if (null !== self::$loader) {
        return self::$loader;
    }

    require __DIR__ .
    '/platform_check.php';

    spl_autoload_register(array('ComposerA
    utoloaderInit7a31e247d37fb041d9fb34a
    a8bc33987', 'loadClassLoader'), true,
    true);
    self::$loader = $loader = new
    \Composer\Autoload\ClassLoader(dirname(
    __FILE__));

    spl_autoload_unregister(array('Compose
    rAutoloaderInit7a31e247d37fb041d9fb3
    4aa8bc33987', 'loadClassLoader'));

    $useStaticLoader =
    PHP_VERSION_ID >= 50600 &&
    !defined('HHVM_VERSION') &&
    (!function_exists('zend_loader_fileenco
    ded') || !zend_loader_file_encoded());
    if ($useStaticLoader) {
        require __DIR__ .
        '/autoload_static.php';

        call_user_func('\Composer\Autoload\Co
        mposerStaticInit7a31e247d37fb041d9fb
        34aa8bc33987::getInitializer($loader));
    } else {
        $map = require __DIR__ .
        '/autoload_namespaces.php';
        foreach ($map as $namespace =>
        $path) {
            $loader->set($namespace,
            $path);
        }

        $map = require __DIR__ .
        '/autoload_psr4.php';
        foreach ($map as $namespace =>
        $path) {
            $loader->setPsr4($namespace,
            $path);
        }

        $classMap = require __DIR__ .
        '/autoload_classmap.php';
        if ($classMap) {
            $loader->addClassMap($classMap);
        }
    }

    $loader->register(true);

    return $loader;
}

namespace Composer\Autoload;

class
ComposerStaticInit7a31e247d37fb041d9
fb34aa8bc33987
{
    public static $prefixLengthsPsr4 =
    array (
        'p' =>
        array (
            'PHPMailer\PHPMailer\' => 20,
        ),
    );

    public static $prefixDirsPsr4 = array (
        'PHPMailer\PHPMailer\' =>
        array (
            0 => __DIR__ . '/..' .
            '/phpmailer/phpmailer/src',
        ),
    );

    public static $classMap = array (
        'Composer\InstalledVersions' =>
        '/composer/InstalledVersions.php',
    );

    public static function
    getInitializer(ClassLoader $loader)
    {
        return \Closure::bind(function () use
        ($loader) {
            $loader->prefixLengthsPsr4 =
            ComposerStaticInit7a31e247d37fb041d9
            fb34aa8bc33987::$prefixLengthsPsr4;
            $loader->prefixDirsPsr4 =
            ComposerStaticInit7a31e247d37fb041d9
            fb34aa8bc33987::$prefixDirsPsr4;
            $loader->classMap =
            ComposerStaticInit7a31e247d37fb041d9
            fb34aa8bc33987::$classMap;
        }, null, ClassLoader::class);
    }
}

/**
 * This file is part of Composer.
 */

```

```

* (c) Nils Adermann
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*
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information, please view the LICENSE
* file that was distributed with this
source code.
*/

namespace Composer\Autoload;

/**
 * ClassLoader implements a PSR-0,
PSR-4 and classmap class loader.
 *
 * $loader = new
\Composer\Autoload\ClassLoader();
 *
 * // register classes with namespaces
 * $loader->add('Symfony\Component',
__DIR__.'/component');
 * $loader->add('Symfony',
__DIR__.'/framework');
 *
 * // activate the autoloader
 * $loader->register();
 *
 * // to enable searching the include
path (eg. for PEAR packages)
 * $loader->setUseIncludePath(true);
 *
 * In this example, if you try to use a
class in the Symfony\Component
 * namespace or one of its children
(Symfony\Component\Console for
instance),
 * the autoloader will first look for the
class under the component/
 * directory, and it will then fallback to
the framework/ directory if not
 * found before giving up.
 *
 * This class is loosely based on the
Symfony UniversalClassLoader.
 *
 * @author Fabien Potencier
<fabien@symfony.com>
 * @author Jordi Boggiano
<j.boggiano@seld.be>
 * @see https://www.php-
fig.org/psr/psr-0/
 * @see https://www.php-
fig.org/psr/psr-4/
 */
class ClassLoader
{
    /** @var ?string */
    private $vendorDir;

    // PSR-4
    /**
     * @var array[]
     * @psalm-var array<string,
array<string, int>>
     */
    private $prefixLengthsPsr4 = array();
}

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    * @var array[]
    * @psalm-var array<string, array<int,
string>>
    */
    private $prefixDirsPsr4 = array();
    /**
    * @var array[]
    * @psalm-var array<string, string>
    */
    private $fallbackDirsPsr4 = array();

    // PSR-0
    /**
    * @var array[]
    * @psalm-var array<string,
array<string, string[]>>
    */
    private $prefixesPsr0 = array();
    /**
    * @var array[]
    * @psalm-var array<string, string>
    */
    private $fallbackDirsPsr0 = array();

    /** @var bool */
    private $useIncludePath = false;

    /**
    * @var string[]
    * @psalm-var array<string, string>
    */
    private $classMap = array();

    /** @var bool */
    private $classMapAuthoritative =
false;

    /**
    * @var bool[]
    * @psalm-var array<string, bool>
    */
    private $missingClasses = array();

    /** @var ?string */
    private $apcuPrefix;

    /**
    * @var self[]
    */
    private static $registeredLoaders =
array();

    /**
    * @param ?string $vendorDir
    */
    public function
__construct($vendorDir = null)
    {
        $this->vendorDir = $vendorDir;
    }

    /**
    * @return string[]
    */
    public function getPrefixes()
    {
        if (!empty($this->prefixesPsr0)) {
            return
call_user_func_array('array_merge',
array_values($this->prefixesPsr0));
        }
        return array();
    }

    /**
    * @return array[]
    * @psalm-return array<string,
array<int, string>>
    */
    public function getPrefixesPsr4()
    {
        return $this->prefixDirsPsr4;
    }

    /**
    * @return array[]
    * @psalm-return array<string, string>
    */
    public function getFallbackDirs()
    {
        return $this->fallbackDirsPsr0;
    }

    /**
    * @return array[]
    * @psalm-return array<string, string>
    */
    public function getFallbackDirsPsr4()
    {
        return $this->fallbackDirsPsr4;
    }

    /**
    * @return string[] Array of classname$paths;
=> path
    * @psalm-return array<string, string>
    */
    public function getClassMap()
    {
        return $this->classMap;
    }

    /**
    * @param string[] $classMap Class
to filename map
    * @psalm-param array<string,
string> $classMap
    *
    * @return void
    */
    public function addClassMap(array
$classMap)
    {
        if ($this->classMap) {
            $this->classMap =
array_merge($this->classMap,
$classMap);
        } else {
            $this->classMap = $classMap;
        }
    }

    /**
    * Registers a set of PSR-0 directories
for a given prefix, either
    * appending or prepending to the
ones previously set for this namespace.
    *
    * @param string $prefix The
prefix/namespace, with trailing '\\'
    * @param string[] $paths The
PSR-4 base directories
    * @param bool $prepend
Whether to prepend the directories
    *
    prefix
    * @param string[] $paths The
PSR-0 root directories
    * @param bool $prepend
Whether to prepend the directories
    *
    * @return void
    */
    public function add($prefix, $paths,
$prepend = false)
    {
        if (!$prefix) {
            if ($prepend) {
                $this->fallbackDirsPsr0 =
array_merge(
(array) $paths,
$this->fallbackDirsPsr0
);
            } else {
                $this->fallbackDirsPsr0 =
array_merge(
$this->fallbackDirsPsr0,
(array) $paths
);
            }
        }
        return;
    }

    $first = $prefix[0];
    if (!isset($this->prefixesPsr0[$first][$prefix])) {
        $this->prefixesPsr0[$first][$prefix] = (array)
$this->fallbackDirsPsr0;
    }
    return;
}

    if ($prepend) {
        $this->prefixesPsr0[$first][$prefix] =
array_merge(
(array) $paths,
$this->prefixesPsr0[$first][$prefix]
);
    } else {
        $this->prefixesPsr0[$first][$prefix] =
array_merge(
$this->prefixesPsr0[$first][$prefix],
(array) $paths
);
    }
}

    /**
    * Registers a set of PSR-4 directories
for a given namespace, either
    * appending or prepending to the
ones previously set for this namespace.
    *
    * @param string $prefix The
prefix/namespace, with trailing '\\'
    * @param string[] $paths The
PSR-4 base directories
    * @param bool $prepend
Whether to prepend the directories
    *
    * Registers a set of PSR-0 directories
for a given prefix, either
    * appending or prepending to the
ones previously set for this prefix.
    *
    * @param string $prefix The

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    * @throws
    \InvalidArgumentException
    *
    * @return void
    */
    public function addPsr4($prefix,
        $paths, $prepend = false)
    {
        if (!$prefix) {
            // Register directories for the root
            namespace.
            if ($prepend) {
                $this->fallbackDirsPsr4 =
                array_merge(
                    (array) $paths,
                    $this->fallbackDirsPsr4
                );
            } else {
                $this->fallbackDirsPsr4 =
                array_merge(
                    $this->fallbackDirsPsr4,
                    (array) $paths
                );
            }
            elseif (!isset($this-
                >prefixDirsPsr4[$prefix])) {
                // Register directories for a new
                namespace.
                $length = strlen($prefix);
                if ('\' !== $prefix[$length - 1]) {
                    throw new
                    \InvalidArgumentException("A non-
                    empty PSR-4 prefix must end with a
                    namespace separator.");
                }
                $this-
                >prefixLengthsPsr4[$prefix[0][$prefix]
                = $length;
                $this->prefixDirsPsr4[$prefix] =
                (array) $paths;
            } elseif ($prepend) {
                // Prepend directories for an
                already registered namespace.
                $this->prefixDirsPsr4[$prefix] =
                array_merge(
                    (array) $paths,
                    $this->prefixDirsPsr4[$prefix]
                );
            } else {
                // Append directories for an
                already registered namespace.
                $this->prefixDirsPsr4[$prefix] =
                array_merge(
                    $this->prefixDirsPsr4[$prefix],
                    (array) $paths
                );
            }
        }

        /**
         * Registers a set of PSR-0 directories
         for a given prefix,
         * replacing any others previously set
         for this prefix.
         *
         * @param string $prefix The
         prefix
         * @param string[] $paths The
         PSR-0 base directories
         */
    }

    * @return void
    */
    public function set($prefix, $paths)
    {
        if (!$prefix) {
            $this->fallbackDirsPsr0 = (array)
            $paths;
        } else {
            $this-
            >prefixesPsr0[$prefix[0][$prefix] =
            (array) $paths;
        }

        /**
         * Registers a set of PSR-4 directories
         for a given namespace,
         * replacing any others previously set
         for this namespace.
         *
         * @param string $prefix The
         prefix/namespace, with trailing '\'
         * @param string[] $paths The
         PSR-4 base directories
         *
         * @throws
         \InvalidArgumentException
         */
    }

    * @return void
    */
    public function setPsr4($prefix,
        $paths)
    {
        if (!$prefix) {
            $this->fallbackDirsPsr4 = (array)
            $paths;
        } else {
            $length = strlen($prefix);
            if ('\' !== $prefix[$length - 1]) {
                throw new
                \InvalidArgumentException("A non-
                empty PSR-4 prefix must end with a
                namespace separator.");
            }
            $this-
            >prefixLengthsPsr4[$prefix[0][$prefix]
            = $length;
            $this->prefixDirsPsr4[$prefix] =
            (array) $paths;
        }

        /**
         * Turns on searching the include path
         for class files.
         *
         * @param bool $useIncludePath
         *
         * @return void
         */
    }

    * @return void
    */
    public function
    setUseIncludePath($useIncludePath)
    {
        $this->useIncludePath =
        $useIncludePath;
    }

    /**
     * Can be used to check if the
     autoloader uses the include path to check
     */
}

    * for classes.
    *
    * @return bool
    */
    public function getUseIncludePath()
    {
        return $this->useIncludePath;
    }

    /**
     * Turns off searching the prefix and
     fallback directories for classes
     * that have not been registered with
     the class map.
     *
     * @param bool
     $classMapAuthoritative
     *
     * @return void
     */
    public function
    setClassMapAuthoritative($classMapAu
    thoritative)
    {
        $this->classMapAuthoritative =
        $classMapAuthoritative;
    }

    /**
     * Should class lookup fail if not
     found in the current class map?
     *
     * @return bool
     */
    public function
    isClassMapAuthoritative()
    {
        return $this-
        >classMapAuthoritative;
    }

    /**
     * APCu prefix to use to cache
     found/not-found classes, if the extension
     is enabled.
     *
     * @param string|null $apcuPrefix
     *
     * @return void
     */
    public function
    setApcuPrefix($apcuPrefix)
    {
        $this->apcuPrefix =
        function_exists('apcu_fetch') &&
        filter_var(ini_get('apc.enabled'),
        FILTER_VALIDATE_BOOLEAN) ?
        $apcuPrefix : null;
    }

    /**
     * The APCu prefix in use, or null if
     APCu caching is not enabled.
     *
     * @return string|null
     */
    public function getApcuPrefix()
    {
        return $this->apcuPrefix;
    }

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```

/**
 * Registers this instance as an
 * autoloader.
 *
 * @param bool $prepend Whether to
 * prepend the autoloader or not
 *
 * @return void
 */
public function register($prepend =
false)
{
    spl_autoload_register(array($this,
'loadClass'), true, $prepend);

    if (null === $this->vendorDir) {
        return;
    }

    if ($prepend) {
        self::$registeredLoaders =
array($this->vendorDir => $this) +
self::$registeredLoaders;
    } else {
        unset(self::$registeredLoaders[$this-
>vendorDir]);
        self::$registeredLoaders[$this-
>vendorDir] = $this;
    }
}

/**
 * Unregisters this instance as an
 * autoloader.
 *
 * @return void
 */
public function unregister()
{
    spl_autoload_unregister(array($this,>apcuPrefix.$class, $file);
'loadClass'));

    if (null !== $this->vendorDir) {
        unset(self::$registeredLoaders[$this-
>vendorDir]);
    }
}

/**
 * Loads the given class or interface.
 *
 * @param string $class The name
 * of the class
 * @return true|null True if loaded,
 * null otherwise
 */
public function loadClass($class)
{
    if ($file = $this->findFile($class)) {
        includeFile($file);

        return true;
    }

    return null;
}

/**
 * Finds the path to the file where the
 * class is defined.
 *
 * @param string $class The name of
 * the class
 * @return string|false The path if
 * found, false otherwise
 */
public function findFile($class)
{
    // class map lookup
    if (isset($this->classMap[$class])) {
        return $this->classMap[$class];
    }

    if ($this->classMapAuthoritative ||
isset($this->missingClasses[$class])) {
        return false;
    }

    if (null !== $this->apcuPrefix) {
        $file = apcu_fetch($this-
>apcuPrefix.$class, $hit);
        if ($hit) {
            return $file;
        }

        $file = $this-
>findFileWithExtension($class, '.php');

        // Search for Hack files if we are
        running on HHVM
        if (false === $file &&
defined('HHVM_VERSION')) {
            $file = $this-
>findFileWithExtension($class, '.hh');
        }

        if (null !== $this->apcuPrefix) {
            apcu_add($this-
>apcuPrefix.$class, $file);
        }
    }

    if (false === $file) {
        // Remember that this class does
        not exist.
        $this->missingClasses[$class] =
true;
    }

    return $file;
}

/**
 * Returns the currently registered
 * loaders indexed by their corresponding
 * vendor directories.
 *
 * @return self[]
 */
public static function
getRegisteredLoaders()
{
    return self::$registeredLoaders;
}

/**
 * @param string $class
 * @param string $ext
 *
 * @return string|false
 */
private function
findFileWithExtension($class, $ext)
{
    // PSR-4 lookup
    $logicalPathPsr4 = strtr($class, '\\',
DIRECTORY_SEPARATOR) . $ext;

    $first = $class[0];
    if (isset($this-
>prefixLengthsPsr4[$first])) {
        $subPath = $class;
        while (false !== $lastPos =
strpos($subPath, '\\')) {
            $subPath = substr($subPath, 0,
$lastPos);
            $search = $subPath . '\\';
            if (isset($this-
>prefixDirsPsr4[$search])) {
                $pathEnd =
DIRECTORY_SEPARATOR .
substr($logicalPathPsr4, $lastPos + 1);
                foreach ($this-
>prefixDirsPsr4[$search] as $dir) {
                    if (file_exists($file = $dir
. $pathEnd)) {
                        return $file;
                    }
                }
            }
        }
    }

    // PSR-4 fallback dirs
    foreach ($this->fallbackDirsPsr4 as
$dir) {
        if (file_exists($file = $dir .
DIRECTORY_SEPARATOR .
$logicalPathPsr4)) {
            return $file;
        }
    }

    // PSR-0 lookup
    if (false !== $pos = strpos($class,
'\\')) {
        // namespaced class name
        $logicalPathPsr0 =
substr($logicalPathPsr4, 0, $pos + 1)
. strtr(substr($logicalPathPsr4,
$pos + 1), '\\',
DIRECTORY_SEPARATOR);
    } else {
        // PEAR-like class name
        $logicalPathPsr0 = strtr($class,
'\\', DIRECTORY_SEPARATOR) . $ext;
    }

    if (isset($this-
>prefixesPsr0[$first])) {
        foreach ($this-
>prefixesPsr0[$first] as $prefix => $dirs)
        {
            if (0 === strpos($class,
$prefix)) {
                foreach ($dirs as $dir) {
                    if (file_exists($file = $dir
. DIRECTORY_SEPARATOR .
$logicalPathPsr0)) {

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        return $file;
    }
}

// PSR-0 fallback dirs
foreach ($this->fallbackDirsPsr0 as $dir) {
    if (file_exists($file = $dir .
        DIRECTORY_SEPARATOR .
        $logicalPathPsr0)) {
        return $file;
    }
}

// PSR-0 include paths.
if ($this->useIncludePath && $file
= stream_resolve_include_path($logicalPa
thPsr0)) {
    return $file;
}

return false;
}

/**
 * Scope isolated include.
 *
 * Prevents access to $this/self from
 * included files.
 *
 * @param string $file
 * @return void
 * @private
 */
function includeFile($file)
{
    include $file;
}

<?php
//arahkan ke folder view
header('Location: view/');
?>
<?php

/**
 * This file is part of Composer.
 *
 * (c) Nils Adermann
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 * Jordi Boggiano
 * <j.boggiano@seld.be>
 *
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 * information, please view the LICENSE
 * file that was distributed with this
 * source code.
 */

namespace Composer;

use Composer\Autoload\ClassLoader;
use Composer\Semver\VersionParser;

return $file;
}

}

return $packages[0];
}

return
array_keys(array_flip(call_user_func_ar
ray('array_merge', $packages)));
}

/**
 * Returns a list of all package names
 * with a specific type e.g. 'library'
 *
 * @param string $type
 * @return string[]
 * @psalm-return list<string>
 */
public static function
getInstalledPackagesByType($type)
{
    $packagesByType = array();

    foreach (self::getInstalled() as
$installed) {
        foreach ($installed['versions'] as
$name => $package) {
            if (isset($package['type']) &&
                $package['type'] === $type) {
                $packagesByType[] =
                    $name;
            }
        }
    }

    return $packagesByType;
}

/**
 * Checks whether the given package
 * is installed
 *
 * This also returns true if the package
 * name is provided or replaced by another
 * package
 *
 * @param string $packageName
 * @param bool $includeDevRequirements
 * @return bool
 */
public static function
isInstalled($packageName,
    $includeDevRequirements = true)
{
    foreach (self::getInstalled() as
$installed) {
        if
(isset($installed['versions'][$packageName])
        ) {
            return
                $includeDevRequirements ||
                empty($installed['versions'][$packageName]
                    ['dev_requirement']);
        }
    }

    return false;
}

/**
 * Checks whether the given package

```

```

satisfies a version constraint
*
* e.g. If you want to know whether
version 2.3+ of package foo/bar is
installed, you would call:
*
*
Composer\InstalledVersions::satisfies(new
VersionParser, 'foo/bar', '^2.3')
*
* @param VersionParser $parser
Install composer/semver to have access
to this class and functionality
* @param string $packageName
* @param string|null $constraint A
version constraint to check for, if you
pass one you have to make sure
composer/semver is required by your
package
* @return bool
*/

public static function
satisfies(VersionParser $parser,
$packageName, $constraint)
{
    $constraint = $parser-
>parseConstraints($constraint);
    $provided = $parser-
>parseConstraints(self::getVersionRange
s($packageName));

    return $provided-
>matches($constraint);
}

/**
 * Returns a version constraint
representing all the range(s) which are
installed for a given package
 *
 * It is easier to use this via
isInstalled() with the $constraint
argument if you need to check
 * whether a given version of a
package is installed, and not just whether
it exists
 *
 * @param string $packageName
 * @return string Version constraint
usable with composer/semver
 */

public static function
getVersionRanges($packageName)
{
    foreach (self::getInstalled() as
$installed) {
        if
(!isset($installed['versions'][$packageName
me])) {
            continue;
        }

        $ranges = array();
        if
(isset($installed['versions'][$packageName
me]['pretty_version'])) {
            $ranges[] =
$installed['versions'][$packageName]['pr
etty_version'];
        }

        if (array_key_exists('aliases',
$installed['versions'][$packageName])) {
            $ranges =
array_merge($ranges,
$installed['versions'][$packageName]['al
iases']);
        }
        if (array_key_exists('replaced',
$installed['versions'][$packageName])) {
            $ranges =
array_merge($ranges,
$installed['versions'][$packageName]['re
placed']);
        }
        if (array_key_exists('provided',
$installed['versions'][$packageName])) {
            $ranges =
array_merge($ranges,
$installed['versions'][$packageName]['pr
vided']);
        }

        return implode(' || ', $ranges);
    }

    throw new
\OutOfBoundsException('Package "' .
$packageName . '" is not installed');
}

/**
 * @param string $packageName
 * @return string|null If the package is
being replaced or provided but is not
really installed, null will be returned as
version, use satisfies or
getVersionRanges if you need to know if
a given version is present
 */

public static function
getVersion($packageName)
{
    foreach (self::getInstalled() as
$installed) {
        if
(!isset($installed['versions'][$packageName
me])) {
            continue;
        }

        if
(!isset($installed['versions'][$packageName
me]['version'])) {
            return null;
        }

        return
$installed['versions'][$packageName]['ve
rsion'];
    }

    throw new
\OutOfBoundsException('Package "' .
$packageName . '" is not installed');
}

/**
 * @param string $packageName
 * @return string|null If the package is
being replaced or provided but is not
really installed, null will be returned as
reference
 */

public static function
getReference($packageName)
{
    foreach (self::getInstalled() as
$installed) {
        if
(!isset($installed['versions'][$packageName
me])) {
            continue;
        }

        if
(!isset($installed['versions'][$packageName
me]['reference'])) {
            return null;
        }

        return
$installed['versions'][$packageName]['re
ference'];
    }

    throw new
\OutOfBoundsException('Package "' .
$packageName . '" is not installed');
}

/**
 * @param string $packageName
 * @return string|null If the package is
being replaced or provided but is not
really installed, null will be returned as
version, use satisfies or
getVersionRanges if you need to know if
a given version is present
 */

public static function
getPrettyVersion($packageName)
{
    foreach (self::getInstalled() as
$installed) {
        if
(!isset($installed['versions'][$packageName
me])) {
            continue;
        }

        if
(!isset($installed['versions'][$packageName
me]['pretty_version'])) {
            return null;
        }

        return
$installed['versions'][$packageName]['pr
etty_version'];
    }

    throw new
\OutOfBoundsException('Package "' .
$packageName . '" is not installed');
}

/**
 * @param string $packageName
 * @return string|null If the package is
being replaced or provided but is not
really installed, null will be returned as
reference
 */

public static function
getReference($packageName)
{
    foreach (self::getInstalled() as
$installed) {
        if
(!isset($installed['versions'][$packageName
me])) {
            continue;
        }

        if
(!isset($installed['versions'][$packageName
me]['reference'])) {
            return null;
        }

        return
$installed['versions'][$packageName]['re
ference'];
    }

    throw new
\OutOfBoundsException('Package "' .
$packageName . '" is not installed');
}

/**
 * @param string $packageName
 * @return string|null If the package is
being replaced or provided but is not
really installed, null will be returned as
reference
 */

public static function
getReference($packageName)
{
    foreach (self::getInstalled() as
$installed) {
        if
(!isset($installed['versions'][$packageName
me])) {
            continue;
        }

        if
(!isset($installed['versions'][$packageName
me]['reference'])) {
            return null;
        }

        return
$installed['versions'][$packageName]['re
ference'];
    }

    throw new
\OutOfBoundsException('Package "' .
$packageName . '" is not installed');
}

```

really installed, null will be returned as install path. Packages of type metapackages also have a null install path.

```

*/
public static function
getInstallPath($packageName)
{
    foreach (self::getInstalled() as
$installed) {
        if
(!isset($installed['versions'][$packageName])) {
            continue;
        }

        return
isset($installed['versions'][$packageName
e]['install_path']) ?
$installed['versions'][$packageName]['in
stall_path'] : null;
    }

    throw new
\OutOfBoundsException("Package "" .
$packageName . "" is not installed");
}

/**
 * @return array
 * @psalm-return array{name: string,
version: string, reference: string,
pretty_version: string, aliases: string[],
dev: bool, install_path: string, type:
string}
 */
public static function
getRootPackage()
{
    $installed = self::getInstalled();

    return $installed[0]['root'];
}

/**
 * Returns the raw installed.php data
for custom implementations
 *
 * @deprecated Use getAllRawData()
instead which returns all datasets for all
autoloaders present in the process.
getRawData only returns the first dataset
loaded, which may not be what you
expect.
 *
 * @return array[]
 * @psalm-return array{root:
array{name: string, version: string,
reference: string, pretty_version: string,
aliases: string[], dev: bool, install_path:
string, type: string}, versions:
array<string, array{dev_requirement:
bool, pretty_version?: string, version?:
string, aliases?: string[], reference?:
string, replaced?: string[], provided?:
string[], install_path?: string, type?:
string}>>}
 */
public static function getRawData()
{
    @trigger_error('getRawData only

```

returns the first dataset loaded, which may not be what you expect. Use getAllRawData() instead which returns all datasets for all autoloaders present in the process.', E_USER_DEPRECATED);

```

        if (null === self::$installed) {
            // only require the installed.php
file if this file is loaded from its dumped
location,
            // and not from its source location
in the composer/composer package, see
https://github.com/composer/composer/i
ssues/9937
            if (substr(__DIR__, -8, 1) !==
'C') {
                self::$installed = include
__DIR__ . '/installed.php';
            } else {
                self::$installed = array();
            }
        }

        return self::$installed;
    }

    /**
     * Returns the raw data of all
installed.php which are currently loaded
for custom implementations
     *
     * @return array[]
     * @psalm-return list<array{root:
array{name: string, version: string,
reference: string, pretty_version: string,
aliases: string[], dev: bool, install_path:
string, type: string}, versions:
array<string, array{dev_requirement:
bool, pretty_version?: string, version?:
string, aliases?: string[], reference?:
string, replaced?: string[], provided?:
string[], install_path?: string, type?:
string}>>}>
     */
    public static function
getAllRawData()
    {
        return self::getInstalled();
    }

    /**
     * Lets you reload the static array
from another file
     *
     * This is only useful for complex
integrations in which a project needs to
use
     * this class but then also needs to
execute another project's autoloader in
process,
     * and wants to ensure both projects
have access to their version of
installed.php.
     *
     * A typical case would be PHPUnit,
where it would need to make sure it
reads all
     * the data it needs from this class,
then call reload() with

```

```

 * `require
$CWD/vendor/composer/installed.php`
(or similar) as input to make sure
 * the project in which it runs can then
also use this class safely, without
 * interference between PHPUnit's
dependencies and the project's
dependencies.
 *
 * @param array[] $data A
vendor/composer/installed.php data set
 * @return void
 *
 * @psalm-param array{root:
array{name: string, version: string,
reference: string, pretty_version: string,
aliases: string[], dev: bool, install_path:
string, type: string}, versions:
array<string, array{dev_requirement:
bool, pretty_version?: string, version?:
string, aliases?: string[], reference?:
string, replaced?: string[], provided?:
string[], install_path?: string, type?:
string}>>} $data
 */
public static function reload($data)
{
    self::$installed = $data;
    self::$installedByVendor = array();
}

/**
 * @return array[]
 * @psalm-return list<array{root:
array{name: string, version: string,
reference: string, pretty_version: string,
aliases: string[], dev: bool, install_path:
string, type: string}, versions:
array<string, array{dev_requirement:
bool, pretty_version?: string, version?:
string, aliases?: string[], reference?:
string, replaced?: string[], provided?:
string[], install_path?: string, type?:
string}>>}>
 */
private static function getInstalled()
{
    if (null === self::$scanGetVendors)
{
        self::$scanGetVendors =
method_exists('Composer\Autoload\Clas
sLoader', 'getRegisteredLoaders');
    }

    $installed = array();

    if (self::$scanGetVendors) {
        foreach
(ClassLoader::getRegisteredLoaders() as
$vendorDir => $loader) {
            if
(isset(self::$installedByVendor[$vendor
Dir])) {
                $installed[] =
self::$installedByVendor[$vendorDir];
            } elseif
(is_file($vendorDir.'/composer/installed.
php')) {
                /** @var array{root:
array{name: string, pretty_version:

```

```

string, version: string, reference:
string|null, type: string, install_path:
string, aliases: string[], dev: bool},
versions: array<string,
array{pretty_version?: string, version?:
string, reference?: string|null, type?:
string, install_path?: string, aliases?:
string[], dev_requirement: bool,
replaced?: string[], provided?:
string[]}>} $required */
    $required = require
$vendorDir.'/composer/installed.php';
    $installed[] =
self::$installedByVendor[$vendorDir] =
$required;
    if (null === self::$installed
&& strpos($vendorDir.'/composer', '\\', '/')
=== strpos(__DIR__, '\\', '/')) {
        self::$installed =
$installed[count($installed) - 1];
    }
}
}

if (null === self::$installed) {
    // only require the installed.php
file if this file is loaded from its dumped
location,
    // and not from its source location);
in the composer/composer package, see
https://github.com/composer/composer/i
ssues/9937
    if (substr(__DIR__, -8, 1) !==
'C') {
        /** @var array{root:
array{name: string, pretty_version:
string, version: string, reference:
string|null, type: string, install_path:
string, aliases: string[], dev: bool},
versions: array<string,
array{pretty_version?: string, version?:
string, reference?: string|null, type?:
string, install_path?: string, aliases?:
string[], dev_requirement: bool,
replaced?: string[], provided?:
string[]}>} $required */
        $required = require __DIR__ .
'/installed.php';
        self::$installed = $required;
    } else {
        self::$installed = array();
    }
}

if (self::$installed !== array()) {
    $installed[] = self::$installed;
}

return $installed;
}
<?php return array(
    'root' => array(
        'pretty_version' => '1.0.0+no-
version-set',
        'version' => '1.0.0.0',
        'type' => 'library',
        'install_path' => __DIR__ . '/../..',
        'aliases' => array(),
        'reference' => null,
        'name' => '__root__',
        'dev' => true,
    ),
    'versions' => array(
        '__root__' => array(
            'pretty_version' => '1.0.0+no-
version-set',
            'version' => '1.0.0.0',
            'type' => 'library',
            'install_path' => __DIR__ .
            '/../..',
            'aliases' => array(),
            'reference' => null,
            'dev_requirement' => false,
        ),
        'phpmailer/phpmailer' => array(
            'pretty_version' => 'v6.9.1',
            'version' => '6.9.1.0',
            'type' => 'library',
            'install_path' => __DIR__ .
            '/../phpmailer/phpmailer',
            'aliases' => array(),
            'reference' =>
            '039de174cd9c17a8389754d3b877a2ed2
            2743e18',
            'dev_requirement' => false,
        ),
    ),
);
}

$issues = array();

if (!($PHP_VERSION_ID >= 50500)) {
    $issues[] = 'Your Composer
dependencies require a PHP version ">=
5.5.0". You are running ' .
    PHP_VERSION . ' .';
}

if ($issues) {
    if (!headers_sent()) {
        header('HTTP/1.1 500 Internal
Server Error');
    }
    if (ini_get('display_errors')) {
        if (PHP_SAPI === 'cli' ||
        PHP_SAPI === 'phpdbg') {
            fwrite(STDERR, 'Composer
detected issues in your platform: ' .
            PHP_EOL.PHP_EOL .
            implode(PHP_EOL, $issues) .
            PHP_EOL.PHP_EOL);
        } elseif (!headers_sent()) {
            echo 'Composer detected issues
in your platform: ' .
            PHP_EOL.PHP_EOL . str_replace('You
are running ' . PHP_VERSION . ' .', '',
            implode(PHP_EOL, $issues)) .
            PHP_EOL.PHP_EOL;
        }
        trigger_error(
            'Composer detected issues in your
platform: ' . implode(' ', $issues),
            E_USER_ERROR
        );
    }
}

<?php
session_start();
include '../config/db.php';

if(isset($_SESSION['user_id'])) {
    $user_id = $_SESSION['user_id'];
    $role = $_SESSION['role'];
    if($role == 'balita') {
        $slug = $_POST['slug'];
        $balita_id = $_POST['balita_id'];
        $komentar = $_POST['komentar'];
        $komentar =
        mysqli_real_escape_string($koneksi,
        $komentar);
        $tanggal = date("Y-m-d H:i:s");

        if(empty($slug) ||
        empty($komentar)) {
            $_SESSION['pesan'] =
            array('jenis' => 'danger', 'pesan' => 'Data
            tidak boleh kosong.' );
            $_SESSION['komentar']=$komentar;

            header("Location:
            ../index.php?page=balita/detail&slug=$sl
            ug");
            exit();
        }

        $sql = "INSERT INTO
        komentar_balita (balita_id, isi, tanggal,
        user_id) VALUES ('$balita_id',
        '$komentar', '$tanggal', '$user_id')";
        if ($koneksi->query($sql) ===
        TRUE) {
            $_SESSION['pesan'] =
            array('jenis' => 'success', 'pesan' =>
            'Komentar berhasil ditambahkan. ');
            $_SESSION['komentar']="";

            header("Location:
            ../index.php?page=balita/detail&slug=$sl
            ug");
            exit();
        } else {
            $pesan = "Error: " . $sql . "<br>"
            . $koneksi->error;
            $_SESSION['pesan'] =
            array('jenis' => 'danger', 'pesan' =>
            'Komentar gagal ditambahkan. '$pesan
            );
            $_SESSION['komentar']=$komentar;

            header("Location:
            ../index.php?page=balita/detail&slug=$sl
            ug");
            exit();
        }
    } else {
        header("Location:
        ../index.php?page=auth/login");
        exit();
    }
} else {

```

```

        header("Location:
        ../index.php?page=auth/login");
        exit();
    }

    $koneksi->close();
    ?>
    <?php
    session_start();
    include '../config/db.php';
    include '../config/function.php';

    // Pengecekan apakah pengguna sudah
    login atau belum
    if(isset($_SESSION['user_id'])) {
        $user_id = $_SESSION['user_id'];
        $role = $_SESSION['role'];
        if($role == 'admin') {
            // Ambil data dari form
            $id = $_POST['id'];
            $judul = $_POST['judul'];
            $judul =
            mysqli_real_escape_string($koneksi,
            $judul);
            $kategori = $_POST['kategori_id'];
            $isi = $_POST['isi'];
            $isi =
            mysqli_real_escape_string($koneksi,
            $isi);
            $slug =
            makeSlug($judul,$koneksi);

            if(empty($judul) || empty($kategori) || empty($isi) || empty($slug)){
                $_SESSION['pesan'] =
                array('jenis' => 'danger', 'pesan' => 'Data
                tidak boleh kosong.');
```

```

        $sql = "INSERT INTO
komentar_balita (balita_id, isi, tanggal,
user_id) VALUES ('$balita_id',
'$komentar', '$tanggal', '$user_id')";
        if ($koneksi->query($sql) ===
TRUE) {
            $_SESSION['pesan'] =
array('jenis' => 'success', 'pesan' =>
'Komentar berhasil ditambahkan.');
```

```

            $_SESSION['komentar']="";
            header("Location:
../index.php?page=balita/detail&slug=$sl
ug");
            exit();
        } else {
            $pesan = "Error: " . $sql . "<br>"
            . $koneksi->error;
            $_SESSION['pesan'] =
array('jenis' => 'danger', 'pesan' =>
'Komentar gagal ditambahkan. '$pesan
');
            $_SESSION['komentar']=$komentar;
            header("Location:
../index.php?page=balita/detail&slug=$sl
ug");
            exit();
        }
    } else {
        header("Location:
../index.php?page=auth/login");
        exit();
    }
} else {
    header("Location:
../index.php?page=auth/login");
    exit();
}

$koneksi->close();
?>
<?php
session_start();
include '../config/db.php';
include '../config/function.php';

if(isset($_SESSION['user_id'])) {
    $user_id = $_SESSION['user_id'];
    $role = $_SESSION['role'];
    if($role == 'admin') {

        $judul = $_POST['judul'];
        $judul =
mysqli_real_escape_string($koneksi,
$judul);
        $kategori = $_POST['kategori_id'];
        $isi = $_POST['isi'];
        $isi = htmlspecialchars($isi);
        $slug =
makeSlug($judul,$koneksi);
        $tanggal = date("Y-m-d H:i:s");
        if(empty($judul) || empty($kategori)
|| empty($isi) || empty($slug)){
            $_SESSION['pesan'] =
array('jenis' => 'danger', 'pesan' => 'Data
tidak boleh kosong.');
```

```

        $_SESSION['kategori']=$kategori;
        $_SESSION['judul']=$judul;
        $_SESSION['isi']=$isi;
        $_SESSION['slug']=$slug;

        header("Location:
../index.php?page=admin/balita_tambah"
);
        exit();
    } else {
        $pesan = "Informasi Balita gagal
ditambahkan ". $koneksi->error;
        $_SESSION['pesan'] =
array('jenis' => 'danger', 'pesan' =>
$pesan );
        $_SESSION['kategori']=$kategori;
        $_SESSION['judul']=$judul;
        $_SESSION['isi']=$isi;
        $_SESSION['slug']=$slug;

        header("Location:
../index.php?page=admin/balita_tambah"
);
        exit();
    }
} else {
    header("Location:
../index.php?page=auth/login");
    exit();
}

$koneksi->close();
?>
<?php
session_start();
include '../config/db.php';
include '../config/function.php';

if(isset($_SESSION['pesan']) =
array('jenis' => 'danger', 'pesan' =>
'Cover gagal diupload.');
```

```

        header("Location:
../index.php?page=admin/balita_edit&id
=$id");
        exit();
    }
    if ($koneksi->query($sql) ===
TRUE) {
        $_SESSION['pesan'] =
array('jenis' => 'success', 'pesan' =>
'Informasi Balita berhasil
ditambahkan.');
```

```

        $_SESSION['kategori']=$kategori;
        $_SESSION['judul']=$judul;
        $_SESSION['isi']=$isi;
        $_SESSION['slug']=$slug;

        header("Location:
../index.php?page=admin/balita_tambah"
);
        exit();
    } else {
        header("Location:
../index.php?page=auth/login");
        exit();
    }
}

$koneksi->close();
?>
<?php
session_start();
include '../config/db.php';
include '../config/function.php';

if(isset($_SESSION['pesan']) =
array('jenis' => 'danger', 'pesan' =>
'Cover tidak boleh kosong.');
```

```

        $_SESSION['kategori']=$kategori;
        $_SESSION['judul']=$judul;
        $_SESSION['isi']=$isi;
        $_SESSION['slug']=$slug;
        header("Location:
../index.php?page=admin/balita_tambah"
);
    }
} else {
    header("Location:
../index.php?page=auth/login");
    exit();
}
} else {
    header("Location:
../index.php?page=auth/login");
    exit();
}

$koneksi->close();
?>
<?php
session_start();
include '../config/db.php';
include '../config/function.php';

if(isset($_SESSION['user_id'])) {
    $user_id = $_SESSION['user_id'];
    $role = $_SESSION['role'];
    if($role == 'admin') {

        $id = $_GET['id'];
        // Query SQL untuk hapus data
        $sql = "DELETE FROM ibu_hamil
WHERE id = '$id'";
        if ($koneksi->query($sql) ===
TRUE) {
            $_SESSION['pesan'] =
array('jenis' => 'success', 'pesan' =>
'Informasi ibu hamil berhasil dihapus.');
```

```

            header("Location:
../index.php?page=admin/ibu_hamil");
            exit();
        } else {
            $_SESSION['pesan'] =
array('jenis' => 'danger', 'pesan' =>
'Informasi ibu hamil gagal dihapus.');
```

```

            header("Location:
../index.php?page=admin/ibu_hamil");
            exit();
        }
    } else {
        // Pengguna adalah pengguna biasa,
lanjutkan ke halaman pengguna biasa
        header("Location:
../index.php?page=auth/login");
        exit();
    }
} else {
    // Pengguna belum login, arahkan ke
halaman login
    header("Location:

```

```

../index.php?page=auth/login");
    exit();
}

$koneksi->close();
?>
<?php
session_start();
include '../config/db.php';
include '../config/function.php';

// Pengecekan apakah pengguna sudah
login atau belum
if(isset($_SESSION['user_id'])) {
    $user_id = $_SESSION['user_id'];
    $role = $_SESSION['role'];
    if($role == 'admin') {
        // Ambil data dari form
        $id = $_POST['id'];
        $judul = $_POST['judul'];
        $judul =
mysqli_real_escape_string($koneksi,
$judul);
        $kategori = $_POST['kategori_id'];
        $isi = $_POST['isi'];
        $isi =
mysqli_real_escape_string($koneksi,
$isi);
        $slug =
makeSlug($judul,$koneksi);

        if(empty($judul) || empty($kategori)
|| empty($isi) || empty($slug)){
            $_SESSION['pesan'] =
array('jenis' => 'danger', 'pesan' => 'Data
tidak boleh kosong.');
```

```

        header("Location:
../index.php?page=admin/ibu_hamil_edit
&id=$id");
        exit();
    }
    $ibu_hamil = "SELECT * FROM
ibu_hamil WHERE id = '$id'";
    $result = $koneksi-
>query($ibu_hamil);
    if ($result->num_rows > 0) {
        $ibu_ham = $result-
>fetch_assoc();
    } else {
        // Redirect atau tampilkan pesan
        bahwa data tidak ditemukan
        header("Location:
../index.php?page=admin/ibu_hamil");
        exit();
    }
}

if(!empty($_FILES['cover']['name'])){
    $cover =
$_FILES['cover']['name'];
    $tmp =
$_FILES['cover']['tmp_name'];
    $path =
"../assets/img/ibu_hamil/".$cover;
    if(move_uploaded_file($tmp,
$path)){
        if($ibu_ham['cover'] !=
"../assets/img/ibu_hamil/default.png"){
            unlink("../assets/img/ibu_hamil/".$ibu_ham['cover']);
        }
    }
}

}
$path =
"assets/img/ibu_hamil/".$cover;
$sql = "UPDATE ibu_hamil
SET judul = '$judul', kategori_id =
'$kategori', isi = '$isi', slug = '$slug',
cover = '$path' WHERE id = '$id'";
} else {
    $_SESSION['pesan'] =
array('jenis' => 'danger', 'pesan' =>
'Cover gagal diupload.');
```

```

    header("Location:
../index.php?page=admin/ibu_hamil_edit
&id=$id");
    exit();
} else {
    $sql = "UPDATE ibu_hamil SET
judul = '$judul', kategori_id = '$kategori',
isi = '$isi', slug = '$slug' WHERE id =
'$id'";
}
if ($koneksi->query($sql) ===
TRUE) {
    $_SESSION['pesan'] =
array('jenis' => 'success', 'pesan' =>
'Informasi ibu hamil berhasil diubah.');
```

```

    header("Location:
../index.php?page=admin/ibu_hamil");
    exit();
} else {
    $_SESSION['pesan'] =
array('jenis' => 'danger', 'pesan' =>
'Informasi ibu hamil gagal diubah.');
```

```

    echo "Error updating record: " .
    $koneksi->error;
    header("Location:
../index.php?page=admin/ibu_hamil_edit
&id=$id");
    exit();
}
} else {
    // Pengguna adalah pengguna biasa,
    lanjutkan ke halaman pengguna biasa
    header("Location:
../index.php?page=auth/login");
    exit();
} else {
    // Pengguna belum login, arahkan ke
    halaman login
    header("Location:
../index.php?page=auth/login");
    exit();
}
}

$koneksi->close();
?>
<?php
session_start();
include '../config/db.php';

// Pengecekan apakah pengguna sudah
login atau belum
if(isset($_SESSION['user_id'])) {
    $user_id = $_SESSION['user_id'];
    $role = $_SESSION['role'];
    if($role == 'admin') {
        $id = $_GET['id'];
        // Ambil data dari form
        $id = $_POST['id'];
        $kategori = $_POST['kategori'];
        $kategori =
mysqli_real_escape_string($koneksi,
$kategori);
        $slug = strtolower(str_replace(" ",
"-", $kategori));
        if(empty($kategori)){
            $_SESSION['pesan'] =
array('jenis' => 'danger', 'pesan' => 'Data
kategori tidak boleh kosong.');
```

```

            header("Location:
../index.php?page=admin/kategori_edit
&id=$id");
            exit();
        }
        // Query SQL untuk ubah data
        $sql = "UPDATE kategori SET
kategori = '$kategori',
slug = '$slug'
WHERE id = '$id'";
        if ($koneksi->query($sql) ===
TRUE) {
            $_SESSION['pesan'] =
array('jenis' => 'success', 'pesan' => 'Data
kategori berhasil diubah.');
```

```

            header("Location:
../index.php?page=admin/kategori");
            exit();
        } else {
            $_SESSION['pesan'] =
array('jenis' => 'danger', 'pesan' => 'Data
kategori gagal diubah.');
```

```

            header("Location:
../index.php?page=admin/kategori_edit
&id=$id");
            exit();
        }
    } else {
        // Pengguna adalah pengguna biasa,
        lanjutkan ke halaman pengguna biasa
        header("Location:
../index.php?page=auth/login");
        exit();
    }
} else {
    // Pengguna belum login, arahkan ke
    halaman login
    header("Location:
../index.php?page=auth/login");
    exit();
}
}

$koneksi->close();
?>
<?php
session_start();
include '../config/db.php';

// Pengecekan apakah pengguna sudah
login atau belum
if(isset($_SESSION['user_id'])) {
    $user_id = $_SESSION['user_id'];
    $role = $_SESSION['role'];
    if($role == 'admin') {
        $id = $_GET['id'];
        // Query SQL untuk ubah data
        $sql = "UPDATE kategori SET
kategori = '$kategori',
slug = '$slug'
WHERE id = '$id'";
        if ($koneksi->query($sql) ===
TRUE) {
            $_SESSION['pesan'] =
array('jenis' => 'success', 'pesan' => 'Data
kategori berhasil diubah.');
```

```

// Query SQL untuk hapus data
$sql = "DELETE FROM kategori
WHERE id = '$id'";
if ($koneksi->query($sql) ===
TRUE) {
    $_SESSION['pesan'] =
array('jenis' => 'success', 'pesan' => 'Data
kategori berhasil dihapus. ');
    header("Location:
../index.php?page=admin/kategori");
    exit();
} else {
    $_SESSION['pesan'] =
array('jenis' => 'danger', 'pesan' => 'Data
kategori gagal dihapus. ');
    header("Location:
../index.php?page=admin/kategori");
    exit();
}

} else {
    // Pengguna adalah pengguna biasa, ah");
    lanjutkan ke halaman pengguna biasa
    header("Location:
../index.php?page=auth/login");
    exit();
}

} else {
    // Pengguna belum login, arahkan ke
    halaman login
    header("Location:
../index.php?page=auth/login");
    exit();
}

$koneksi->close();
?>
<?php
session_start();
include '../config/db.php';

if(isset($_SESSION['user_id'])) {
    $user_id = $_SESSION['user_id'];
    $role = $_SESSION['role'];
    if($role == 'admin') {

        $kategori = $_POST['kategori'];
        $kategori =
mysqli_real_escape_string($koneksi,
        $kategori);
        //generate slug
        $slug = strtolower(str_replace(" ",
        "-", $kategori));

        if(empty($kategori)) {
            $_SESSION['pesan'] =
array('jenis' => 'danger', 'pesan' => 'Data
tidak boleh kosong. ');

            $_SESSION['kategori']=$kategori;

            header("Location:
../index.php?page=admin/kategori_tamb
ah");
            exit();
        }

        $sql = "INSERT INTO kategori
(kategori, slug) VALUES ('$kategori',
'$slug')";

        if ($koneksi->query($sql) ===
TRUE) {
            $_SESSION['pesan'] =
array('jenis' => 'success', 'pesan' => 'Data
Kategori berhasil ditambahkan. ');
            $_SESSION['kategori']="";
            $_SESSION['slug']="";
            header("Location:
../index.php?page=admin/kategori");
            exit();
        } else {
            $_SESSION['pesan'] =
array('jenis' => 'danger', 'pesan' => 'Data
Kategori gagal ditambahkan. ');
            $_SESSION['kategori']=$kategori;
            $_SESSION['slug']=$slug;
            header("Location:
../index.php?page=admin/kategori_tamb
ah");
            exit();
        }

        header("Location:
../index.php?page=auth/login");
        exit();
    } else {
        header("Location:
../index.php?page=auth/login");
        exit();
    }

    $koneksi->close();
?>
<?php
session_start();
include '../config/db.php';
include '../config/function.php';

if(isset($_SESSION['user_id'])) {
    if($_POST){
        $nama_balita =
$_POST['nama_balita'];
        $usia_balita =
$_POST['usia_balita'];
        $berat_badan_balita =
$_POST['berat_badan_balita'];
        $tinggi_badan_balita =
$_POST['tinggi_badan_balita'];
        $kelamin = $_POST['kelamin'];
        $tanggal = date("Y-m-d H:i:s");
        $user_id = $_SESSION['user_id'];

        if(empty($nama_balita) ||
        empty($usia_balita) ||
        empty($berat_badan_balita) ||
        empty($tinggi_badan_balita) ||
        empty($kelamin)){
            // return json
            echo json_encode(array('status'
=> 'error', 'pesan' => 'Data tidak boleh
kosong. '));
            exit();
        }
        // init z-score
        $zscoreBBU = 0;
        $zscoreTBU = 0;
        $zscoreBBTB = 0;
        // cek table BBU
        $sql_bbu = "SELECT * FROM bbu
WHERE umur = '$usia_balita' AND
kelamin = '$kelamin' AND bulan_min
<= '$usia_balita' AND bulan_max >=
'$usia_balita'";
        $query_bbu = $koneksi-
>query($sql_bbu);
        if($query_bbu->num_rows > 0){
            $bbu = $query_bbu-
>fetch_assoc();
            // hitung z-scoreBBU =
(berat_badan_balita - median)
            $median = $bbu['median'];
            $selisih = $berat_badan_balita -
$median;
            $selisih = round($selisih, 2);

            $sd="";
            switch ($selisih) {
                case (0):
                    $sd = 0;
                    break;
                case (-1):
                    $sd = $bbu['min_1sd'];
                    break;
                case (-2):
                    $sd = $bbu['min_2sd'];
                    break;
                // lebih dari min 3
                dansetersunya maka tetep sd3
                case($selisih <=-3):
                    $sd = $bbu['min_3sd'];
                    break;
                case (1):
                    $sd = $bbu['plus_1sd'];
                    break;
                case (2):
                    $sd = $bbu['plus_2sd'];
                    break;
                // lebih dari min 3
                dansetersunya maka tetep sd3
                case($selisih >=3):
                    $sd = $bbu['plus_3sd'];
                    break;
                default:
                    $sd = 0;
                    break;
            }
            $zscoreBBU = $selisih /
($median - $sd);
        }

        // cek table TBU
        $sql_tbu = "SELECT * FROM tbu
WHERE umur = '$usia_balita' AND
kelamin = '$kelamin' AND bulan_min
<= '$usia_balita' AND bulan_max >=
'$usia_balita'";
        $query_tbu = $koneksi-
>query($sql_tbu);
        // var_dump($query_tbu);
    }
}

```

```

        // exit();
        if($query_tbu->num_rows > 0){
            $tbu = $query_tbu-
>fetch_assoc();
            // hitung z-scoreTBU =
            (tinggi_badan_balita - median)
            $median = $tbu['median'];
            $selisih = $tinggi_badan_balita -
$median;
            $selisih = round($selisih, 2);
            $sd="";
            switch ($selisih) {
                case (0):
                    $sd = 0;
                    break;
                case (-1):
                    $sd = $tbu['min_1sd'];
                    break;
                case (-2):
                    $sd = $tbu['min_2sd'];
                    break;
                // lebih dari min 3
                dansetersunya maka tetep sd3
                case($selisih <=-3):
                    $sd = $tbu['min_3sd'];
                    break;

                case (1):
                    $sd = $tbu['plus_1sd'];
                    break;
                case (2):
                    $sd = $tbu['plus_2sd'];
                    break;
                // lebih dari min 3
                dansetersunya maka tetep sd3
                case($selisih >=3):
                    $sd = $tbu['plus_3sd'];
                    break;

                default:
                    $sd = 0;
                    break;
            }
            $zscoreTBU = $selisih /
($median - $sd);
        }
        // cek table BBTB
        $sql_bbtb = "SELECT * FROM
bbtb WHERE tinggi_badan =
'tinggi_badan_balita' AND kelamin =
'$kelamin' AND bulan_min <=
'$usia_balita' AND bulan_max >=
'$usia_balita'";
        $query_bbtb = $koneksi-
>query($sql_bbtb);
        if($query_bbtb->num_rows > 0){
            $bbtb = $query_bbtb-
>fetch_assoc();
            // hitung z-scoreBBTB =
            (berat_badan_balita - median)
            $median = $bbtb['median'];
            $selisih = $zscoreBBU -
$median;
            $selisih = round($selisih, 2);
            $sd="";
            switch ($selisih) {
                case (0):
                    $sd = 0;
                    break;
                case (-1):
                    $sd = $bbtb['min_1sd'];
                    break;
                case (-2):
                    $sd = $bbtb['min_2sd'];
                    break;
                // lebih dari min 3
                dansetersunya maka tetep sd3
                case($selisih <=-3):
                    $sd = $bbtb['min_3sd'];
                    break;

                case (1):
                    $sd = $bbtb['plus_1sd'];
                    break;
                case (2):
                    $sd = $bbtb['plus_2sd'];
                    break;
                // lebih dari min 3
                dansetersunya maka tetep sd3
                case($selisih >=3):
                    $sd = $bbtb['plus_3sd'];
                    break;

                default:
                    $sd = 0;
                    break;
            }
            $zscoreBBTB = $selisih /
($median - $sd);
        }
        // return json
        echo json_encode(array('status' =>
'success', 'zscoreBBU' => $zscoreBBU,
'zscoreTBU' => $zscoreTBU,
'zscoreBBTB' => $zscoreBBTB,
'status_bb' => $status_bb, 'status_tb' =>
$status_tb, 'status_bbtb' =>
$status_bbtb));
    }
}

function cek_bb($zscoreBBU){
    if($zscoreBBU < -3){
        return 'Berat badan sangat kurang';
    }else if($zscoreBBU >= -3 &&
$zscoreBBU < -2){
        return 'Berat badan kurang';
    }else if($zscoreBBU >= -2 &&
$zscoreBBU < 2){
        return 'Berat badan normal';
    }else if($zscoreBBU >= 2 &&
$zscoreBBU < 3){
        return 'Berat badan lebih';
    }else if($zscoreBBU >= 3){
        return 'Berat badan sangat lebih';
    }
}

function cek_tb($zscoreTBU){
    if($zscoreTBU < -3){
        return 'Sangat pendek';
    }else if($zscoreTBU >= -3 &&
$zscoreTBU < -2){
        return 'Pendek';
    }else if($zscoreTBU >= -2 &&
$zscoreTBU < 3){
        return 'Normal';
    }else if($zscoreTBU >= 3){
        return 'Tinggi';
    }
}

function cek_bbtb($zscoreBBTB){
    if($zscoreBBTB < -3){
        return 'Gizi buruk';
    }else if($zscoreBBTB >= -3 &&
$zscoreBBTB < -2){
        return 'Gizi Kurang';
    }else if($zscoreBBTB >= -2 &&
$zscoreBBTB < 1){
        return 'Gizi Baik';
    }else if($zscoreBBTB >= 1 &&
$zscoreBBTB < 2){
        return 'Berisiko gizi lebih';
    }else if($zscoreBBTB >= 2 &&
$zscoreBBTB < 3){
        return 'Gizi lebih';
    }else if($zscoreBBTB >= 3){
        return 'Obesitas';
    }
}

?>
<?php
session_start();
include '../config/db.php';

if
($_SERVER["REQUEST_METHOD"]
== "POST") {
    $email = $_POST['email'];
    $password = $_POST['password'];

    // Menjalankan query untuk
    mendapatkan data pengguna berdasarkan
    email
    $query = "SELECT * FROM users
    WHERE email = '$email'";
    $result = $koneksi->query($query);

    if ($result->num_rows > 0) {
        $row = $result->fetch_assoc();

        // Memeriksa password
        if (password_verify($password,
        $row['password'])) {
            // Login berhasil, simpan
            informasi pengguna dalam sesi
            $_SESSION['user_id'] =
            $row['id'];
            $_SESSION['email'] =
            $row['email'];
            $_SESSION['nama'] =
            $row['nama'];
            $_SESSION['role'] =

```



```

$imageFileType != "jpeg"
    && $imageFileType != "gif" ) { $_SESSION['kesulitan']=$kesulitan;
    $_SESSION['pesan'] =
    array('jenis' => 'danger', 'pesan' =>
    'Hanya file JPG, JPEG, PNG & GIF
    yang diizinkan. ');
    $_SESSION['judul']=$judul;
    $_SESSION['deksripsi']=$deksripsi;
    $_SESSION['waktu_masak']=$waktu_m
    asak;
    $_SESSION['waktu_persiapan']=$waktu
    _persiapan;
    $_SESSION['kesulitan']=$kesulitan;
    $_SESSION['penyajian']=$penyajian;

    header("Location:
    ../index.php?page=admin/resep_edit&id
    =$id");
    exit();
    // Check if $uploadOk is set to 0
    by an error
    if ($uploadOk == 0) {
        $_SESSION['pesan'] =
        array('jenis' => 'danger', 'pesan' => 'File
        tidak terupload. ');
        $_SESSION['judul']=$judul;
        $_SESSION['deksripsi']=$deksripsi;
        $_SESSION['waktu_masak']=$waktu_m
        asak;
        $_SESSION['waktu_persiapan']=$waktu
        _persiapan;
        $_SESSION['kesulitan']=$kesulitan;
        $_SESSION['penyajian']=$penyajian;

        header("Location:
        ../index.php?page=admin/resep_edit&id
        =$id");
        exit();
        // if everything is ok, try to
        upload file
        } else {
            if
            (move_uploaded_file($gambar["tmp_na
            me"], $target_file)) {
                $gambar =
                basename($gambar["name"]);
                } else {
                    $_SESSION['pesan'] =
                    array('jenis' => 'danger', 'pesan' => 'File
                    tidak terupload. ');
                    $_SESSION['judul']=$judul;
                    $_SESSION['deksripsi']=$deksripsi;
                    $_SESSION['waktu_masak']=$waktu_m
                    asak;
                    $_SESSION['waktu_persiapan']=$waktu
                    _persiapan;

                    $_SESSION['kesulitan']=$kesulitan;
                    $_SESSION['penyajian']=$penyajian;

                    header("Location:
                    ../index.php?page=admin/resep_edit&id
                    =$id");
                    exit();
                }
            }
        }
    }
    if ($koneksi->query($sql) ===
    TRUE) {
        $resep_id = $id;
        //hapus data bahan, cara, nutrisi
        $koneksi->query("DELETE
        FROM bahan WHERE resep_id='$id'");
        $koneksi->query("DELETE
        FROM cara_masak WHERE
        resep_id='$id'");
        $koneksi->query("DELETE
        FROM nutrisi WHERE resep_id='$id'");
        $sql = "INSERT INTO bahan
        (resep_id, bahan) VALUES ";
        foreach($bahan as $b){
            $sql .= "('$resep_id', '$b'),";
        }
        $sql = rtrim($sql, ",");
        if ($koneksi->query($sql) ===
        TRUE) {
            $sql = "INSERT INTO
            cara_masak (resep_id, cara_masak)
            VALUES ";
            foreach($cara as $c){
                $sql .= "('$resep_id', '$c'),";
            }
            $sql = rtrim($sql, ",");
            if ($koneksi->query($sql) ===
            TRUE) {
                $sql = "INSERT INTO
                nutrisi (resep_id, nutrisi) VALUES ";
                foreach($nutrisi as $n){
                    $sql .= "('$resep_id',
                    '$n'),";
                }
                $sql = rtrim($sql, ",");
                if ($koneksi->query($sql)
                === TRUE) {
                    $_SESSION['pesan'] =
                    array('jenis' => 'success', 'pesan' => 'Data
                    Resep berhasil diubah. ');
                    $_SESSION['judul']=$judul;
                    $_SESSION['deksripsi']=$deksripsi;
                    $_SESSION['waktu_masak']=$waktu_m
                    asak;
                    $_SESSION['waktu_persiapan']=$waktu
                    _persiapan;

                    $_SESSION['kesulitan']=$kesulitan;
                    $_SESSION['penyajian']=$penyajian;

                    header("Location:
                    ../index.php?page=admin/resep_edit&id
                    =$id");
                    exit();
                }
            }
        }
    }
    } else {
        $_SESSION['pesan'] =
        array('jenis' => 'danger', 'pesan' => 'Data
        Bahan gagal ditambahkan. ');
        $koneksi->error();
        $_SESSION['judul']=$judul;
        $_SESSION['deksripsi']=$deksripsi;
        $_SESSION['waktu_masak']=$waktu_m
        asak;
        $_SESSION['waktu_persiapan']=$waktu
        _persiapan;

        $_SESSION['kesulitan']=$kesulitan;
        $_SESSION['penyajian']=$penyajian;

        header("Location:
        ../index.php?page=admin/resep_edit&id
        =$id");
        exit();
    }
}

```

```

$_SESSION['kesulitan']=$kesulitan;
$_SESSION['penyajian']=$penyajian;

header("Location:
../index.php?page=admin/resep_edit&id
=$id");
exit();
} else {
$_SESSION['pesan'] =
array('jenis' => 'danger', 'pesan' => 'Data
Resep gagal ditambahkan.'.$koneksi-
>error);
$_SESSION['judul']=$judul;
$_SESSION['deksripsi']=$deksripsi;
$_SESSION['waktu_masak']=$waktu_m
asak;
$_SESSION['waktu_persiapan']=$waktu
_persiapan;
$_SESSION['kesulitan']=$kesulitan;
$_SESSION['penyajian']=$penyajian;

header("Location:
../index.php?page=admin/resep_edit&id
=$id");
exit();
}
} else {

header("Location:
../index.php?page=auth/login");
exit();
}
} else {

header("Location:
../index.php?page=auth/login");
exit();
}
}

$koneksi->close();
?>
<?php
session_start();
include '../config/db.php';

// Pengecekan apakah pengguna sudah
login atau belum
if(isset($_SESSION['user_id'])) {
$user_id = $_SESSION['user_id'];
$role = $_SESSION['role'];
if($role == 'admin') {
$id = $_GET['id'];

//delete image
$sql2 = "SELECT * FROM resep
WHERE id = '$id'";
$result = $koneksi->query($sql2);
$row = $result->fetch_assoc();
// $image = $row['gambar'];
//unlink('assets/img/resep/'.$image);
// Query SQL untuk hapus data
$sql = "DELETE FROM resep
WHERE id = '$id'";
//hapus bahan, cara_masak, dan
nutrisi
$sql3 = "DELETE FROM bahan
WHERE resep_id = '$id'";
$sql4 = "DELETE FROM
cara_masak WHERE resep_id = '$id'";
$sql5 = "DELETE FROM nutrisi
WHERE resep_id = '$id'";

$koneksi->query($sql3);
$koneksi->query($sql4);
$koneksi->query($sql5);

if ($koneksi->query($sql) ===
TRUE) {
$_SESSION['pesan'] =
array('jenis' => 'success', 'pesan' => 'Data
resep berhasil dihapus. ');
header("Location:
../index.php?page=admin/resep");
exit();
}
} else {
// Pengguna adalah pengguna biasa,
lanjutkan ke halaman pengguna biasa
header("Location:
../index.php?page=auth/login");
exit();
}
} else {
// Pengguna belum login, arahkan ke
halaman login
header("Location:
../index.php?page=auth/login");
exit();
}
}

$koneksi->close();
?>
<?php
session_start();
include '../config/db.php';

if(isset($_SESSION['user_id'])) {
$user_id = $_SESSION['user_id'];
$role = $_SESSION['role'];
$slug = $_POST['slug'];
$res_id = $_POST['res_id'];
$komentar = $_POST['komentar'];
$komentar =
mysqli_real_escape_string($koneksi,
$komentar);
$tanggal = date("Y-m-d H:i:s");

if(empty($slug) ||
empty($komentar) ){
$_SESSION['pesan'] =
array('jenis' => 'danger', 'pesan' => 'Data
tidak boleh kosong. ');
}

$_SESSION['komentar']=$komentar;

header("Location:
../index.php?page=resep/detail&slug=$sl
ug");
exit();
}
} else {

header("Location:
../index.php?page=auth/login");
exit();
}

$koneksi->close();
?>
<?php
session_start();
include '../config/db.php';
include '../config/function.php';
// print_r($_POST);
if(isset($_SESSION['user_id'])) {
$user_id = $_SESSION['user_id'];
$role = $_SESSION['role'];
if($role == 'admin') {

$judul = $_POST['nama'];
$deksripsi = $_POST['deksripsi'];
$waktu_masak =
$_POST['waktu_masak'];
$waktu_persiapan =
$_POST['waktu_persiapan'];
$kesulitan = $_POST['kesulitan'];
$penyajian = $_POST['penyajian'];
$bahan = $_POST['bahan'];
$cara = $_POST['cara_masak'];
$nutrisi = $_POST['nutrisi'];
$gambar = $_FILES['gambar'];
$slug =

```

```

makeSlug($judul,$koneksi);
    }
    if(empty($waktu_persiapan)){
        if(empty($bahan)){
            $_SESSION['pesan'] =
            array('jenis' => 'danger', 'pesan' => 'Data
            tidak boleh kosong. ');
            $_SESSION['judul']=$judul;
            $_SESSION['deksripsi']=$deksripsi;
            $_SESSION['waktu_masak']=$waktu_m
            asak;
            $_SESSION['waktu_persiapan']=$waktu
            _persiapan;
            $_SESSION['kesulitan']=$kesulitan;
            $_SESSION['penyajian']=$penyajian;
            header("Location:
            ../index.php?page=admin/resep_tambah"
            );
            exit();
        }
        if(empty($cara)){
            $_SESSION['pesan'] =
            array('jenis' => 'danger', 'pesan' => 'Data
            tidak boleh kosong. ');
            $_SESSION['judul']=$judul;
            $_SESSION['deksripsi']=$deksripsi;
            $_SESSION['waktu_masak']=$waktu_m
            asak;
            $_SESSION['waktu_persiapan']=$waktu
            _persiapan;
            $_SESSION['kesulitan']=$kesulitan;
            $_SESSION['penyajian']=$penyajian;
            header("Location:
            ../index.php?page=admin/resep_tambah"
            );
            exit();
        }
        if(empty($nutrisi)){
            $_SESSION['pesan'] =
            array('jenis' => 'danger', 'pesan' => 'Data
            tidak boleh kosong. ');
            $_SESSION['judul']=$judul;
            $_SESSION['deksripsi']=$deksripsi;
            $_SESSION['waktu_masak']=$waktu_m
            asak;
            $_SESSION['waktu_persiapan']=$waktu
            _persiapan;
            $_SESSION['kesulitan']=$kesulitan;
            $_SESSION['penyajian']=$penyajian;
            header("Location:
            ../index.php?page=admin/resep_tambah"
            );
            exit();
        }
        if($gambar['error'] == 4){

```

```

        $_SESSION['pesan'] =
        array('jenis' => 'danger', 'pesan' =>
        'Gambar tidak boleh kosong. ');
        $_SESSION['judul'] = $judul;

$_SESSION['deskripsi'] = $deskripsi;

$_SESSION['waktu_masak'] = $waktu_m
    asak;

$_SESSION['waktu_persiapan'] = $waktu
    _persiapan;

$_SESSION['kesulitan'] = $kesulitan;

$_SESSION['penyajian'] = $penyajian;

header("Location:
    ../index.php?page=admin/resep_tambah"
    );
    exit();
}
// Check file size
if ($gambar["size"] > 500000) {
    $_SESSION['pesan'] =
    array('jenis' => 'danger', 'pesan' =>
    'Ukuran file terlalu besar. ');
    $_SESSION['judul'] = $judul;

    $_SESSION['deskripsi'] = $deskripsi;

    $_SESSION['waktu_masak'] = $waktu_m
        asak;

    $_SESSION['waktu_persiapan'] = $waktu
        _persiapan;

    $_SESSION['kesulitan'] = $kesulitan;

    $_SESSION['penyajian'] = $penyajian;

    header("Location:
        ../index.php?page=admin/resep_tambah"
        );
        exit();
        // if everything is ok, try to upload
        file
        } else {
            if
            (move_uploaded_file($gambar["tmp_na
            me"], $target_file)) {
                $gambar =
                basename($gambar["name"]);
            } else {
                $_SESSION['pesan'] =
                array('jenis' => 'danger', 'pesan' => 'File
                tidak terupload. ');
                $_SESSION['judul'] = $judul;

                $_SESSION['deskripsi'] = $deskripsi;

                $_SESSION['waktu_masak'] = $waktu_m
                    asak;

                $_SESSION['waktu_persiapan'] = $waktu
                    _persiapan;

                $_SESSION['kesulitan'] = $kesulitan;

                $_SESSION['penyajian'] = $penyajian;

                header("Location:
                    ../index.php?page=admin/resep_tambah"
                    );
                    exit();
                }
            }

            $sql = "INSERT INTO resep (judul,
            deskripsi, waktu_masak,
            waktu_persiapan, kesulitan, penyajian,
            gambar,slug) VALUES ('$judul',
            '$deskripsi', '$waktu_masak',
            '$waktu_persiapan', '$kesulitan',
            '$penyajian', '$gambar', '$slug')";

            if ($koneksi->query($sql) ===
            $respe_id = $koneksi->insert_id;
            $sql = "INSERT INTO bahan
            foreach($bahan as $b){
                $sql .= "('$respe_id', '$b'),";
            }
        }
    }
    // Check if $uploadOk is set to 0 by (respe_id, bahan) VALUES ";
    an error
    if ($uploadOk == 0) {

```



```

if($_SESSION['role']=='admin'){
    ?>
    <div class="row m-0"
style="min-height: 75vh;width:100%" >
    <div class=""
style="width: 21%;">
        <?php include
'template/sidebar.php'; ?>
    </div>
    <div class="p-0"
style="width: 79%;">
        <?php include
'template/navbar.php'; ?>
        <div class="m-3">
            <?php include
'template/message.php';?>
        </div>
        <div style="min-
height:74vh;">
            <?php include
$pag; ?>
        </div>
        <?php include
'template/footer.php';?>
    </div>
    </div>
    <?php
    }else{
        include
'template/navbar.php';
        include
'template/message.php';
        echo '<div style="min-
height:80vh;">';
        include $pag;
        echo '</div>';
        include
'template/footer.php';
    }
    }else{
        include 'template/navbar.php';
        include
'template/message.php';
        echo '<div style="min-
height:80vh;">';
        include $pag;
        echo '</div>';
        include 'template/footer.php';
    }
    }else{
        include 'template/navbar.php';
        echo "<div class='d-flex align-
items-center justify-content-center'
style='min-height:75vh;'><h1>404 Not
Found</h1></div>";
        include 'template/footer.php';
    }
    }else{
        $pag = 'auth/login.php';
        include 'template/navbar.php';
        include 'template/message.php';
        echo '<div style="min-
height:75vh;">';
        include $pag;
        echo '</div>';
        include 'template/footer.php';
    }
    ?>
    <?php
}

?>
</body>
</html>

<?php
//cek role admin
if(!isset($_SESSION['user_id']) ||
$_SESSION['role'] != 'admin'){
    header('Location:
index.php?page=auth/login');
}
?>
<?php
if (!isset($_GET['id'])) {
    // Redirect atau tampilkan pesan
kesalahan jika tidak ada ID yang
diberikan
    header("Location:
?page=admin/balita");
    exit();
}
$id = $_GET['id'];
$sql = "SELECT * FROM balita
WHERE id = '$id'";
$result = $koneksi->query($sql);
if ($result->num_rows > 0) {
    $balita = $result->fetch_assoc();
    //strip slashes
    $balita['isi'] = $balita['isi'];
    $balita['judul'] =
stripslashes($balita['judul']);
    $balita['slug'] =
stripslashes($balita['slug']);
} else {
    // Redirect atau tampilkan pesan
bahwa data tidak ditemukan
    header("Location:
?page=admin/balita");
    exit();
}
?>
<div class="container mt-4 mb-4">
    <div class="card">
        <div class="card-header">
            <h2 class="card-title">Ubah
Informasi Balita</h2>
        </div>
        <div class="card-body">
            <form
action="action/balita_edit.php"
method="post"
enctype="multipart/form-data">
                <input type="hidden"
name="id" value="<?php echo
$balita['id'] ;?>">
                <div class="mb-3">
                    <label for="judul"
class="form-label">Judul</label>
                    <input type="text"
class="form-control" id="judul"
name="judul" required value="<?php
echo $balita['judul'];?>">
                </div>
                <div class="mb-3">
                    <label for="kategori_id"
class="form-label">Kategori</label>
                    <select class="form-
control" id="kategori_id"
name="kategori_id" required>
                        <?php
                        $kategori_array =
mysqli_query($koneksi, "SELECT *
FROM kategori");
                        while ($row =
mysqli_fetch_assoc($kategori_array)) {
                            $id = $row['id'];
                            $kategori_name =
$row['kategori'];
                            <?>
                            <option value="<?php
echo $id; ?>" <?php if($id ==
$balita['kategori_id']){echo
"selected";}?><?php echo
$kategori_name; ?></option>
                        <?php
                        }
                        ?>
                    </select>
                </div>
                <div class="mb-3">
                    
                </div>
                <div class="mb-3">
                    <label for="cover"
class="form-label">Cover <small
class="text-danger">*kosongkan jika
tidak ingin mengubah
cover</small></label>
                    <input type="file"
class="form-control" id="cover"
name="cover" accept="image/*">
                </div>
                <div class="mb-3">
                    <label for="isi"
class="form-label">Isi</label>
                    <textarea class="form-
control" id="isi" name="isi" rows="3"
required><?php echo
$balita['isi'];?></textarea>
                </div>
                <button type="submit"
class="btn btn-info">Simpan</button>
            </form>
        </div>
    </div>
</div>
<script>
tinymce.init({
    selector: 'textarea',
    plugins: 'ai tinymce mentions
anchor autolink charmap codesample
emoticons image link lists media
searchreplace table visualblocks
wordcount checklist mediaembed
casechange export formatpainter
pageembed permanentpen footnotes
advtemplate advtable advcode editimage
tableofcontents mergetags powerpaste
tinymce spellchecker autocorrect
a11ychecker typography inlinecss',
    toolbar: 'undo redo | blocks
fontfamily fontsize | bold italic underline
strikethrough | link image media table
mergetags | align lineheight |
tinymce | checklist numlist bullist
indent outdent | emoticons charmap |
removeformat',

```



```

onclick="editBalita(' + row.id +
')">Ubah</button>' +
        '<button class="btn
btn-danger btn-sm mt-1"
onclick="hapusBalita(' + row.id +
')">Hapus</button>;
    }
},
columnDefs: [
    {
        targets: 0,
        data: null,
        orderable: false,
        searchable: false,
        render: function (data, type,
row, meta) {
            return meta.row +
meta.settings._iDisplayStart + 1;
        }
    },
],
});

// Filter Pencarian
$('#aslutTable').on('keyup', 'tfoot
input', function () {

table.column($(this).parent().index() +
'.visible')
    .search(this.value)
    .draw();
});

function editBalita(id) {
    window.location.href =
'page=admin/balita_edit&id=' + id;
}

function hapusBalita(id) {
    if (confirm('Apakah Anda yakin
ingin menghapus data ini?')) {
        window.location.href =
'action/balita_hapus.php?id=' + id;
    }
}
</script>
<?php
//cek role admin
if(!isset($_SESSION['user_id']) ||
$_SESSION['role'] != 'admin'){
    header('Location:
index.php?page=auth/login');
}
?>
<?php
if (!isset($_GET['id'])) {
    // Redirect atau tampilkan pesan
kesalahan jika tidak ada ID yang
diberikan
    header("Location:
?page=admin/ibu_hamil");
    exit();
}
$id = $_GET['id'];
$sql = "SELECT * FROM ibu_hamil
WHERE id = '$id'";
$result = $koneksi->query($sql);
if ($result->num_rows > 0) {

        $ibu_hamil = $result->fetch_assoc();

        $ibu_hamil['isi'] = $ibu_hamil['isi'];
        $ibu_hamil['judul'] =
stripslashes($ibu_hamil['judul']);
        $ibu_hamil['slug'] =
stripslashes($ibu_hamil['slug']);

    } else {
        // Redirect atau tampilkan pesan
bahwa data tidak ditemukan
        header("Location:
?page=admin/ibu_hamil");
        exit();
    }
    <div class="container mt-4 mb-4">
        <div class="card">
            <div class="card-header">
                <h2 class="card-title">Ubah
Informasi Ibu Hamil</h2>
            </div>
            <div class="card-body">
                <form
action="action/ibu_hamil_edit.php"
method="post"
enctype="multipart/form-data">
                    <input type="hidden"
name="id" value="<?php echo
$ibu_hamil['id'];?>">
                    <div class="mb-3">
                        <label for="judul">
class="form-label">Judul</label>
                        <input type="text"
class="form-control" id="judul"
name="judul" required value="<?php
echo $ibu_hamil['judul'];?>">
                    </div>
                    <div class="mb-3">
                        <label for="kategori_id">
class="form-label">Kategori</label>
                        <select class="form-
control" id="kategori_id"
name="kategori_id" required>
                            <?php
                                $kategori_array =
mysqli_query($koneksi, "SELECT *
FROM kategori where kategori
!='Stunting'");
                                while ($row =
mysqli_fetch_assoc($kategori_array)) {
                                    $id = $row['id'];
                                    $kategori_name =
$row['kategori'];
                                    <?>
                                    <option value="<?php
echo $id;?>" <?php if($id ==
$ibu_hamil['kategori_id']){echo
"selected";?>><?php echo
$kategori_name;?></option>
                                <?php
                                }
                                <?>
                            </select>
                        </div>
                        <div class="mb-3">
                            " width="300px"> }else{
                                </div>
                            <div class="mb-3">
                                <label for="cover">
class="form-label">Cover <small
class="text-danger">*Kosongkan jika
tidak ingin mengubah
cover</small></label>
                                <input type="file"
class="form-control" id="cover"
name="cover" accept="image/*">
                                </div>
                                <div class="mb-3">
                                    <label for="isi">
class="form-label">Isi</label>
                                    <textarea class="form-
control" id="isi" name="isi" rows="3"
required><?php echo
$ibu_hamil['isi'];?></textarea>
                                </div>
                                <button type="submit"
class="btn btn-info">Simpan</button>
                                </form>
                            </div>
                        </div>
                        <script>
                            tinymce.init({
                                selector: 'textarea',
                                plugins: 'ai tinymcecomments mentions
anchor autolink charmap codesample
emoticons image link lists media
searchreplace table visualblocks
wordcount checklist mediaembed
casechange export formatpainter
pageembed permanentpen footnotes
advtemplate advtable advcode editimage
tableofcontents mergetags powerpaste
tinymcespellchecker autocorrect
a11ychecker typography inlinecss',
                                toolbar: 'undo redo | blocks
fontfamily fontsize | bold italic underline
strikethrough | link image media table
mergetags | align lineheight |
tinymcecomments | checklist numlist bullist
indent outdent | emoticons charmap |
removeformat',
                                tinycomments_mode: 'embedded',
                                tinycomments_author: 'Author
name',
                                mergetags_list: [
                                    { value: 'First.Name', title: 'First
Name' },
                                    { value: 'Email', title: 'Email' },
                                    ],
                                ai_request: (request, respondWith)
=> respondWith.string() =>
Promise.reject("See docs to implement
AI Assistant")),
                            });
                        </script>
                    <?php
                    //cek role admin
                    if(!isset($_SESSION['user_id']) ||
$_SESSION['role'] != 'admin'){
                        header('Location:
index.php?page=auth/login');
                    }
                    if($pesan){
                        $_SESSION['kategori']="";

```



```

    });

    // Filter Pencarian
    $('#aslutTable').on('keyup', 'tfoot
input', function () {

table.column($(this).parent().index() +
':visible')
    .search(this.value)
    .draw();
});

function editIbuHamil(id) {
    window.location.href =
'?page=admin/ibu_hamil_edit&id=' + id;
}

function hapusIbuHamil(id) {
    if (confirm('Apakah Anda yakin
ingin menghapus data ini?')) {
        window.location.href =
'action/ibu_hamil_hapus.php?id=' + id;
    }
}
</script>
<?php
// alihkan jika bukan admin atau belum
login
if (!isset($_SESSION['user_id']) ||
$_SESSION['role'] != 'admin') {
    header('Location:
index.php?page=auth/login');
}
?>
<div class="col-12 p-4 mt-4 d-flex align-
items-center justify-content-center"
style="min-height: 60vh;">
    <p class="display-3 fw-bold text-
shadow">Selamat datang Admin</p>
</div>
<?php
//cek role admin
if(!isset($_SESSION['user_id']) ||
$_SESSION['role'] != 'admin'){
    header('Location:
index.php?page=auth/login');
}
?>
<?php
if (!isset($_GET['id'])) {
    // Redirect atau tampilkan pesan
kesalahan jika tidak ada ID yang
diberikan
    header("Location:
?page=admin/kategori");
    exit();
}
$id = $_GET['id'];
$sql = "SELECT * FROM kategori
WHERE id = '$id'";
$result = $koneksi->query($sql);
if ($result->num_rows > 0) {
    $kategori = $result->fetch_assoc();
    //strip slashes
    $kategori['kategori'] =
stripslashes($kategori['kategori']);
} else {
    // Redirect atau tampilkan pesan
bahwa data tidak ditemukan

    header("Location:
?page=admin/kategori");
    exit();
}
?>
<div class="container mt-4">
    <div class="card">
        <div class="card-header">
            <h2 class="card-title">Ubah
Data Kategori</h2>
        </div>
        <div class="card-body">
            <form
action="action/kategori_edit.php"
method="post">
                <input type="hidden"
name="id" value="<?php echo
$kategori['id'];?>">
                <div class="mb-3">
                    <label for="kategori"
class="form-label">Nama Kategori
</label>
                    <input type="text"
class="form-control" id="kategori"
name="kategori" required value="<?php
echo $kategori['kategori'];?>">
                </div>
                <button type="submit"
class="btn btn-info">Simpan</button>
            </form>
        </div>
    </div>
<?php
//cek role admin
if(!isset($_SESSION['user_id']) ||
$_SESSION['role'] != 'admin'){
    header('Location:
index.php?page=auth/login');
}
if($pesan){
} else{
    $_SESSION['kategori']="";
    $_SESSION['slug']="";
}
$kategori =
isset($_SESSION['kategori']) ?
$_SESSION['kategori'] : "";
$slug = isset($_SESSION['slug']) ?
$_SESSION['slug'] : "";
?>
<div class="container mt-4">
    <div class="card">
        <div class="card-header">
            <h2 class="card-
title">Tambah Data kategori</h2>
        </div>
        <div class="card-body">
            <form
action="action/kategori_tambah.php"
method="post">
                <div class="mb-3">
                    <label for="kategori"
class="form-label">Nama
Kategori</label>
                    <input type="text"
class="form-control" id="kategori"
name="kategori" required value="<?php
echo $kategori;?>">
                </div>
                <button type="submit"
class="btn btn-info">Simpan</button>
            </form>
        </div>
    </div>
<?php
// alihkan jika bukan admin atau belum
login
if (!isset($_SESSION['user_id']) ||
$_SESSION['role'] != 'admin') {
    header('Location:
index.php?page=auth/login');
}
?>
<div class="col-12 p-4 mt-4">
    <h2 class="text-
center">Kategori</h2>
    <div class="mb-3">
        <a type="button" class="btn btn-
info"
href="?page=admin/kategori_tambah">
            Tambah Data
        </a>
    </div>
    <div class="table-responsive">
        <table class="table"
id="kategoriTable">
            <thead>
                <tr>
                    <th class="text-
center">No</th>
                    <th class="text-
center">Kategori</th>
                    <th class="text-
center">Tindakan</th>
                </tr>
            </thead>
            <tbody>
                <tbody>
            </tbody>
        </table>
    </div>
</div>
<script>
$(document).ready(function () {
    // Inisialisasi DataTable
    var table =
$('#kategoriTable').DataTable({
        ajax: {
            url: 'ajax/get_kategori.php',
            dataSrc: ""
        },
        columns: [
            { data: null,
            className: 'text-center' },
            { data: 'kategori',
            className: 'text-center' },
            {
                data: null,
                className: 'text-center',
                render: function (data, type,
row) {
                    return '<button class="btn
btn-warning btn-sm mt-1"
onclick="editKategori(' + row.id +
')">Ubah</button>' +
'<button class="btn

```

```

    btn-danger btn-sm mt-1"
    onclick="hapusKategori(' + row.id +
    ')>Hapus</button>;
    }
    ],
    columnDefs: [
        {
            targets: 0,
            data: null,
            orderable: false,
            searchable: false,
            render: function (data, type, $('#balitaTable').DataTable({
row, meta) {
            return meta.row +
            meta.settings._iDisplayStart + 1;
        }
    },
    ]);

    // Filter Pencarian
    $('#aslrTable').on('keyup', 'tfoot
input', function () {

    table.column($(this).parent().index() +
    ':visible')
        .search(this.value)
        .draw();
    });

    function editKategori(id) {
        window.location.href =
        '?page=admin/kategori_edit&id=' + id;
    }

    function hapusKategori(id) {
        if (confirm('Apakah Anda yakin
        ingin menghapus data ini?')) {
            window.location.href =
            'action/kategori_hapus.php?id=' + id;
        }
    }
</script>
<?php
// alihkan jika bukan admin atau belum
login
if (!isset($_SESSION['user_id']) ||
$_SESSION['role'] != 'admin') {
    header('Location:
    index.php?page=auth/login');
}
?>
<div class="col-12 p-4 mt-4">
    <h2 class="text-center">Informasi
    Pendaftaran</h2>
    <div class="table-responsive">
        <table class="table"
        id="balitaTable">
            <thead>
                <tr>
                    <th class="text-
                    center">No</th>
                    <th class="text-
                    center">Nama</th>
                    <th class="text-
                    center">Email</th>
                    <th class="text-
                    center">Tipe</th>
                    <th></th>
                </tr>
            </thead>
            <tbody>
                <tr>
                    <td></td>
                    <td></td>
                    <td></td>
                    <td></td>
                    <td></td>
                </tr>
            </tbody>
        </table>
    </div>
</div>
<script>
    $(document).ready(function () {
        // Inisialisasi DataTable
        var table =
        $('#balitaTable').DataTable({
            ajax: {
                url: 'ajax/get_pendaftar.php',
                dataSrc: ""
            },
            columns: [
                { data: null },
                { data: 'nama' },
                { data: 'email' },
                { data: 'tipe' },
                { data: "" }
            ],
            columnDefs: [
                {
                    targets: 0,
                    data: null,
                    orderable: false,
                    searchable: false,
                    render: function (data, type,
                    row, meta) {
                        return meta.row +
                        meta.settings._iDisplayStart + 1;
                    }
                },
            ],
            // Filter Pencarian
            $('#aslrTable').on('keyup', 'tfoot
            input', function () {
                table.column($(this).parent().index() +
                ':visible')
                    .search(this.value)
                    .draw();
            });
        });
    });
</script>
<?php
// cek role admin
if(!isset($_SESSION['user_id']) ||
$_SESSION['role'] != 'admin'){
    header('Location:
    index.php?page=auth/login');
}
?>
<?php
if (!isset($_GET['id'])) {
    // Redirect atau tampilkan pesan
    kesalahan jika tidak ada ID yang
    diberikan
    header('Location:
    ?page=admin/resep');
    exit();
}
$id = $_GET['id'];
$sql = "SELECT * FROM resep
    WHERE id = $id";

$result = $koneksi->query($sql);
if ($result->num_rows > 0) {
    $resep = $result->fetch_assoc();
    //strip slashes
    $resep['judul'] =
    stripslashes($resep['judul']);
    $resep['deskripsi'] =
    stripslashes($resep['deskripsi']);
    $resep['waktu_masak'] =
    stripslashes($resep['waktu_masak']);
    $resep['waktu_persiapan'] =
    stripslashes($resep['waktu_persiapan']);
    $resep['kesulitan'] =
    stripslashes($resep['kesulitan']);
    $resep['penyajian'] =
    stripslashes($resep['penyajian']);
    $resep['gambar'] =
    stripslashes($resep['gambar']);
    $bahan = "SELECT * FROM bahan
    WHERE resep_id = $id";
    $bahan_result = $koneksi-
    >query($bahan);
    $bahan_array = array();
    if ($bahan_result->num_rows > 0) {
        while ($row = $bahan_result-
        >fetch_assoc()) {
            $bahan_array[] = $row;
        }
    }
    $langkah = "SELECT * FROM
    cara_masak WHERE resep_id = $id";
    $langkah_result = $koneksi-
    >query($langkah);
    $langkah_array = array();
    if ($langkah_result->num_rows > 0) {
        while ($row = $langkah_result-
        >fetch_assoc()) {
            $langkah_array[] = $row;
        }
    }
    $nutrisi = "SELECT * FROM nutrisi
    WHERE resep_id = $id";
    $nutrisi_result = $koneksi-
    >query($nutrisi);
    $nutrisi_array = array();
    if ($nutrisi_result->num_rows > 0) {
        while ($row = $nutrisi_result-
        >fetch_assoc()) {
            $nutrisi_array[] = $row;
        }
    }
} else {
    // Redirect atau tampilkan pesan
    bahwa data tidak ditemukan
    header('Location:
    ?page=admin/resep');
    exit();
}
?>
<div class="container mt-4 mb-4">
    <div class="card">
        <div class="card-header">
            <h2 class="card-title">Ubah
            Informasi Resep</h2>
        </div>
        <div class="card-body">
            <form
            action="action/resep_edit.php"
            method="post"

```

```

enctype="multipart/form-data">
    <input type="hidden"
name="id" value="<?php echo
$resep['id'];?>">
    <div class="mb-3">
        <label for="judul"
class="form-label">Judul</label>
        <input type="text"
class="form-control" id="judul"
name="judul" required value="<?php
echo $resep['judul'];?>">
    </div>
    <div class="mb-3">
        <label for="deskripsi"
class="form-label">Deskripsi</label>
        <textarea class="form-
control" id="deskripsi"
name="deskripsi" required><?php echo
$resep['deskripsi'];?></textarea>
    </div>
    <div class="mb-3">
        <label
for="waktu_masak" class="form-
label">Waktu Masak</label>
        <input type="text"
class="form-control" id="waktu_masak"
name="waktu_masak" required
value="<?php echo
$resep['waktu_masak'];?>">
    </div>
    <div class="mb-3">
        <label
for="waktu_persiapan" class="form-
label">Waktu Persiapan</label>
        <input type="text"
class="form-control"
id="waktu_persiapan"
name="waktu_persiapan" required
value="<?php echo
$resep['waktu_persiapan'];?>">
    </div>
    <div class="mb-3">
        <label for="kesulitan"
class="form-label">Kesulitan</label>
        <select class="form-
select" id="kesulitan" name="kesulitan"
required>
            <option
value="mudah" <?php
if($resep['kesulitan'] == 'mudah'){echo
'selected';}?>>Mudah</option>
            <option
value="sedang" <?php
if($resep['kesulitan'] == 'sedang'){echo
'selected';}?>>Sedang</option>
            <option value="sulit"
<?php if($resep['kesulitan'] ==
'sulit'){echo
'selected';}?>>Sulit</option>
        </select>
    </div>
    <div class="mb-3">
        
    </div>
    <div class="mb-3">
        <label for="gambar"
class="form-label">Cover <small
class="text-danger">*Kosongkan jika
tidak ingin mengubah
cover</small></label>
        <input type="file"
class="form-control" id="gambar"
name="gambar" accept="image/*">
    </div>
    <div class="mb-3">
        <label for="penyajian"
class="form-label">Penyajian</label>
        <textarea class="form-
control" id="penyajian"
name="penyajian" required><?php echo
$resep['penyajian'];?></textarea>
    </div>
    <div class="bahan-div">
        <?php foreach
($bahan_array as $key => $value) : ?>
            <div class="mb-3">
                <label for="bahan"
class="form-label">Bahan</label>
                <input type="text"
class="form-control" id="bahan"
name="bahan[]" required value="<?php
echo $value['bahan'];?>">
                <a
href="javascript:void(0)" class="btn btn-
danger btn-sm mt-1"
onclick="hapusBahan(this)">Hapus</a>
            </div>
        <?php endforeach; ?>
    </div>
    <a href="javascript:void(0)"
class="mb-2 btn btn-primary"
id="tambahBahan">Tambah Bahan</a>
    <div class="langkah-div">
        <?php foreach
($langkah_array as $key => $value) : ?>
            <div class="mb-3">
                <label for="langkah"
class="form-label">Langkah</label>
                <input type="text"
class="form-control" id="langkah"
name="langkah[]" required
value="<?php echo
$value['cara_masak'];?>">
                <a
href="javascript:void(0)" class="btn btn-
danger btn-sm mt-1"
onclick="hapusLangkah(this)">Hapus</
a>
            </div>
        <?php endforeach; ?>
    </div>
    <a href="javascript:void(0)"
class="mb-2 btn btn-primary"
id="tambahLangkah">Tambah
Langkah</a>
    <div class="nutrisi-div">
        <?php foreach
($nutrisi_array as $key => $value) : ?>
            <div class="mb-3">
                <label for="nutrisi"
class="form-label">Nutrisi</label>
                <input type="text"
class="form-control" id="nutrisi"
name="nutrisi[]" required value="<?php
echo $value['nutrisi'];?>">
                <a
href="javascript:void(0)" class="btn btn-
danger btn-sm mt-1"
onclick="hapusNutrisi(this)">Hapus</a>
            </div>
        <?php endforeach; ?>
    </div>
    <a href="javascript:void(0)"
class="mb-2 btn btn-primary"
id="tambahNutrisi">Tambah
Nutrisi</a>
    <div class="col-12 mt-3">
        <a
href="?page=admin/resep" class="btn
btn-secondary">Kembali</a>
        <button type="submit"
class="btn btn-info">Simpan</button>
    </div>
</form>
</div>
</div>
</script>
document.getElementById('tambahBaha
n').addEventListener('click', function(e){
    e.preventDefault();
    var bahanDiv =
document.querySelector('.bahan-div');
    var bahan =
document.createElement('div');
    bahan.classList.add('mb-3');
    bahan.innerHTML = `
        <label for="bahan"
class="form-label">Bahan</label>
        <input type="text"
class="form-control" id="bahan"
name="bahan[]" required>
        <a href="javascript:void(0)"
class="btn btn-danger btn-sm mt-1"
onclick="hapusBahan(this)">Hapus</a>
    `;
    bahanDiv.appendChild(bahan);
});
document.getElementById('tambahLang
kah').addEventListener('click',
function(e){
    e.preventDefault();
    var langkahDiv =
document.querySelector('.langkah-div');
    var langkah =
document.createElement('div');
    langkah.classList.add('mb-3');
    langkah.innerHTML = `
        <label for="langkah"
class="form-label">Langkah</label>
        <input type="text"
class="form-control" id="langkah"
name="langkah[]" required>
        <a href="javascript:void(0)"
class="btn btn-danger btn-sm mt-1"
onclick="hapusLangkah(this)">Hapus</
a>
    `;
    langkahDiv.appendChild(langkah);
});

```

```

        ?>
document.getElementById('tambahNutri <div class="container mt-4">
si').addEventListener('click', function(e){ <div class="card">
    e.preventDefault(); <div class="card-header">
    var nutrisiDiv = <h2 class="card-
document.querySelector('.nutrisi-div'); title">Tambah Resep</h2>
    var nutrisi = </div>
document.createElement('div'); <div class="card-body">
    nutrisi.classList.add('mb-3'); <form
    nutrisi.innerHTML = ` action="action/resep_tambah.php"
    <label for="nutrisi" method="post"
class="form-label">Nutrisi</label> enctype="multipart/form-data">
    <input type="text" <div class="mb-3">
class="form-control" id="nutrisi" <label for="judul">
name="nutrisi[]" required> <div class="form-label">Nama Resep</label>
    <a href="javascript:void(0)" class="form-label"> <input type="text"
class="btn btn-danger btn-sm mt-1" <input type="text"
onclick="hapusNutrisi(this)">Hapus</a> class="form-control" id="nama"
    ; name="nama" required value="<?php
    nutrisiDiv.appendChild(nutrisi); echo $judul;?>"
    }); </div>
    <div class="mb-3">
function hapusBahan(e){ <label for="deksripsi">
    e.parentElement.remove(); class="form-label">Deskripsi</label>
    } <textarea class="form-
control" id="deksripsi"
function hapusLangkah(e){ name="deksripsi" required><?php echo
    e.parentElement.remove(); $deksripsi;?></textarea>
    } </div>
    <div class="mb-3">
function hapusNutrisi(e){ <label for="gambar">
    e.parentElement.remove(); class="form-label">Gambar</label>
    } <input type="file"
    </script> class="form-control" id="gambar"
    <?php name="gambar" required
    //cek role admin accept="image/*">
    if(!isset($_SESSION['user_id']) || </div>
    $_SESSION['role'] != 'admin'){ <div class="mb-3">
        header('Location: <label
index.php?page=auth/login'); <input type="text"
    } for="waktu_masak" class="form-label
    if($pesan){ >Waktu Masak</label>
        } <input type="text"
        } else{ class="form-control" id="waktu_masak"
            $_SESSION['judul']=""; name="waktu_masak" required
            $_SESSION['deksripsi']=""; value="<?php echo $waktu_masak;?>"
            $_SESSION['waktu_masak']=""; </div>
            $_SESSION['waktu_persiapan']=""; <div class="mb-3">
            $_SESSION['kesulitan']=""; <label
            $_SESSION['penyajian']=""; for="waktu_persiapan" class="form-
label">Waktu Persiapan</label>
        } class="form-control"
        $judul = isset($_SESSION['judul']) ? id="waktu_persiapan"
        $SESSION['judul'] : ""; name="waktu_persiapan" required
        $deksripsi = value="<?php echo
        isset($_SESSION['deksripsi']) ? $waktu_persiapan;?>"
        $_SESSION['deksripsi'] : ""; </div>
        $waktu_masak = <div class="mb-3">
        isset($_SESSION['waktu_masak']) ? <label for="kesulitan">
        $_SESSION['waktu_masak'] : ""; Kesulitan</label>
        $waktu_persiapan = <select class="form-
        isset($_SESSION['waktu_persiapan']) ? select" id="kesulitan" name="kesulitan"
        $_SESSION['waktu_persiapan'] : ""; required>
        $kesulitan = <option
        isset($_SESSION['kesulitan']) ? value="mudah" <?php if($kesulitan ==
        $_SESSION['kesulitan'] : ""; 'mudah'){echo
        $penyajian = 'selected';}?>>Mudah</option>
        isset($_SESSION['penyajian']) ? <option
        $_SESSION['penyajian'] : ""; value="sedang" <?php if($kesulitan ==
        'sedang'){echo
        'selected';}?>>Sedang</option>
        <option value="sulit"
        <?php if($kesulitan == 'sulit'){echo
        'selected';}?>>Sulit</option>
        </select>
        </div>
        <div class="mb-3">
        <label for="penyajian">
        class="form-label">Penyajian</label>
        <input type="number"
        class="form-control" id="penyajian"
        name="penyajian" required
        value="<?php echo $penyajian;?>"
        </div>
        <div class="bahan-div">
        <div class="mb-3">
        <label for="bahan">
        class="form-label">Bahan</label>
        <input type="text"
        class="bahan form-control"
        name="bahan[]" required>
        <a href="#"
        type="button" class="btn btn-danger
        hapusBahan">Hapus Bahan</a>
        </div>
        <div>
        <a href="#" type="button"
        class="btn btn-success"
        id="tambahBahan">Tambah Bahan</a>
        <div class="cara-masak-
        div">
        <div class="mb-3">
        <label
        for="cara_masak" class="form-
        label">Cara Masak</label>
        <input type="text"
        class="cara_masak form-control"
        name="cara_masak[]" required>
        <a href="#"
        type="button" class="btn btn-danger
        hapusCaraMasak">Hapus Cara
        Masak</a>
        </div>
        </div>
        <a href="#" type="button"
        class="btn btn-success"
        id="tambahCaraMasak">Tambah Cara
        Masak</a>
        <div class="mb-3">
        <label for="nutrisi">
        class="form-label">Nutrisi</label>
        <input type="text"
        class="form-control" name="nutrisi[]">
        <a href="#"
        type="button" class="btn btn-danger
        hapusNutrisi">Hapus Nutrisi</a>
        </div>
        <a href="#" type="button"
        class="btn btn-success"
        id="tambahNutrisi">Tambah
        Nutrisi</a>
        <button type="submit"
        class="btn btn-info">Simpan</button>
        </form>
        </div>
        </div>
        </script>
        $(document).ready(function () {

```

```

        $('#tambahBahan').click(function (e) {
            e.preventDefault();
            $('.bahan-div').append('<div
            class="mb-3"><label for="bahan"
            class="form-label">Bahan</label><input type="text" center">No</th>
            class="bahan form-control"
            name="bahan[]" required></div>');
            $('#tambahCaraMasak').click(function (e) {
                e.preventDefault();
                $('.cara-masak-div').append('<div class="mb-3"><label
                for="cara_masak" class="form-label">Cara Masak</label><input
                type="text" class="cara_masak form-control" name="cara_masak[]"
                required></div>');
                $('#tambahNutrisi').click(function (e) {
                    e.preventDefault();
                    $('.cara-masak-div').append('<div class="mb-3"><label
                    for="nutrisi" class="form-label">Nutrisi</label><input type="text"
                    class="form-control" name="nutrisi[]"></div>');
                    $('.hapusBahan').click(function (e) {
                        e.preventDefault();
                        $(this).parent().remove();
                    });
                    $('.hapusCaraMasak').click(function (e) {
                        e.preventDefault();
                        $(this).parent().remove();
                    });
                    $('.hapusNutrisi').click(function (e) {
                        e.preventDefault();
                        $(this).parent().remove();
                    });
                });
            });
        });
    </script>
    <?php
    // alihkan jika bukan admin atau belum login
    if (!isset($_SESSION['user_id']) || $_SESSION['role'] != 'admin') {
        header('Location: index.php?page=auth/login');
    }
    <div class="col-12 p-4 mt-4">
        <h2 class="text-center">Resep</h2>
        <div class="mb-3">
            <a type="button" class="btn btn-info" href="?page=admin/resep_tambah">
                Tambah Data
            </a>
        </div>
    </div>
    <div class="table-responsive">
        <table class="table" id="resepTable">
            <thead>
                <tr>
                    <th class="text-center">Judul</th>
                    <th class="text-center">Waktu Masak</th>
                    <th class="text-center">Waktu Persiapan</th>
                    <th class="text-center">Porsi</th>
                    <th class="text-center">Gambar</th>
                    <th class="text-center">Aksi</th>
                </tr>
            </thead>
            <tbody>
                <tr>
                    <td></td>
                    <td></td>
                    <td></td>
                    <td></td>
                    <td></td>
                    <td></td>
                </tr>
            </tbody>
        </table>
    </div>
    <script>
    $(document).ready(function () {
        // Inisialisasi DataTable
        var table = $('#resepTable').DataTable({
            ajax: {
                url: 'ajax/get_resep.php',
                dataType: "json",
            },
            columns: [
                { data: null },
                { data: 'judul' },
                { data: 'waktu_masak' },
                { data: 'waktu_persiapan' },
                { data: 'penyajian' },
                { data: 'gambar' },
                { data: null, className: 'text-center', render: function (data, type, row) {
                    return '<button class="btn btn-warning btn-sm mt-1" onclick="editResep(' + row.id + ')>Ubah</button>' + '<button class="btn btn-danger btn-sm mt-1" onclick="hapusResep(' + row.id + ')>Hapus</button>';
                } },
            ],
            columnDefs: [
                {
                    targets: 0,
                    data: null,
                    orderable: false,
                    searchable: false,
                    render: function (data, type, row, meta) {
                        return meta.row + meta.settings._iDisplayStart + 1;
                    }
                }
            ]
        });
    });
    </script>
    <?php
    // Filter Pencarian
    $keyup = $_REQUEST['keyup'];
    $tfoot = $_REQUEST['tfoot'];
    $table = table::column($this->parent()->index() + 'visible')
        ->search($keyup)
        ->draw();
    function editResep($id) {
        window.location.href = '?page=admin/resep_edit&id=' + $id;
    }
    function hapusResep($id) {
        if (confirm('Apakah Anda yakin ingin menghapus data ini?')) {
            window.location.href = 'action/resep_hapus.php?id=' + $id;
        }
    }
    </script>
    <?php
    //cek role admin
    if (!isset($_SESSION['user_id']) || $_SESSION['role'] != 'admin') {
        header('Location: index.php?page=auth/login');
    }
    <?php
    if (!isset($_GET['id'])) {
        // Redirect atau tampilkan pesan kesalahan jika tidak ada ID yang diberikan
        header('Location: ?page=admin/stunting');
        exit();
    }
    $id = $_GET['id'];
    $sql = "SELECT * FROM stunting WHERE id = '$id'";
    $result = $koneksi->query($sql);
    if ($result->num_rows > 0) {
        $stunting = $result->fetch_assoc();
        //strip slashes
        $stunting['tahun'] = stripslashes($stunting['tahun']);
        $stunting['jumlah'] = stripslashes($stunting['jumlah']);
    } else {
        // Redirect atau tampilkan pesan bahwa data tidak ditemukan
        header('Location: ?page=admin/stunting');
        exit();
    }
    <div class="container mt-4">
        <div class="card">
            <div class="card-header">
                <h2 class="card-title">Ubah Data Stunting Kecamatan Curio</h2>
            </div>
        </div>
    </div>

```



```

$koneksi->error);
}

if ($result->num_rows > 0) {
    while ($row = $result->fetch_assoc())
    {
        $row['cover'] = '';
        //isi mx 100 karakter
        $row['isi'] = substr($row['isi'], 0,
100);
        //tambahkan ...
        $row['isi'] = $row['isi']. "...";

        $data[] = $row;
    }
}

$koneksi->close();

echo json_encode($data);
?>
<?php
include '../config/db.php';

if ($koneksi->connect_error) {
    die("Koneksi database gagal: " .
$koneksi->connect_error);
}

$sql = "SELECT
ibu_hamil.*, kategori.kategori FROM
ibu_hamil inner join kategori on
ibu_hamil.kategori_id=kategori.id";
$result = $koneksi->query($sql);

$data = array();

if ($result === false) {
    die("Error saat menjalankan query: " .
$koneksi->error);
}

if ($result->num_rows > 0) {
    while ($row = $result->fetch_assoc())
    {
        $row['cover'] = '';
        //isi mx 100 karakter
        $row['isi'] = substr($row['isi'], 0,
100);
        //tambahkan ...
        $row['isi'] = $row['isi']. "...";

        $data[] = $row;
    }
}

$koneksi->close();

echo json_encode($data);
?>
<?php
include '../config/db.php';

if ($koneksi->connect_error) {
    die("Koneksi database gagal: " .
$koneksi->connect_error);
}

}

$sql = "SELECT * FROM resepi";
$result = $koneksi->query($sql);

$data = array();

if ($result === false) {
    die("Error saat menjalankan query: " .
$koneksi->error);
}

if ($result->num_rows > 0) {
    while ($row = $result->fetch_assoc())
    {
        $row['judul'] = substr($row['judul'],
0, 100);
        $row['waktu_masak'] =
$row['waktu_masak'] . " Menit";
        $row['waktu_persiapan'] =
$row['waktu_persiapan'] . " Menit";
        $row['penyajian'] =
$row['penyajian'] . " Orang";
        $row['gambar'] = '';

        $data[] = $row;
    }
}

$koneksi->close();

echo json_encode($data);
?>
<?php
include '../config/db.php';

if ($koneksi->connect_error) {
    die("Koneksi database gagal: " .
$koneksi->connect_error);
}

}

$sql = "SELECT * from users where
role!= 'admin'";
$result = $koneksi->query($sql);

$data = array();

if ($result === false) {
    die("Error saat menjalankan query: " .
$koneksi->error);
}

if ($result->num_rows > 0) {
    while ($row = $result->fetch_assoc())
    {
        if($row['role'] == 'ibu_hamil')
            $row['tipe'] = 'Ibu Hamil';
        else if($row['role'] == 'balita')
            $row['tipe'] = 'Balita';
        else if($row['role'] == 'stunting')
            $row['tipe'] = 'Stunting';
        else
            $row['tipe'] = 'Lainnya';

        $data[] = $row;
    }
}

$koneksi->close();

echo json_encode($data);
?>
<?php
include '../config/db.php';

if ($koneksi->connect_error) {
    die("Koneksi database gagal: " .
$koneksi->connect_error);
}

}

}

$sql = "SELECT * FROM stunting";
$result = $koneksi->query($sql);

$data = array();

if ($result === false) {
    die("Error saat menjalankan query: " .
$koneksi->error);
}

if ($result->num_rows > 0) {
    while ($row = $result->fetch_assoc())
    {
        $data[] = $row;
    }
}

$koneksi->close();

echo json_encode($data);
?>
<!-- Konten Halaman Login -->
<div class="container mt-4" style="min-
height: 70vh;" background-
image=".." . assets/img/logo.png">
    <div class="card mx-auto"
style="max-width: 400px;">

```



```

//jika ada kategori
if(mysqli_num_rows($balita) == 0){
    echo '<p class="text-muted m-4">';
    }
    $no = 1;
    while ($bal =
mysqli_fetch_assoc($balita)) {
    $judul = $bal['judul'];
    $isi = $bal['isi'];
    $tanggal = $bal['tanggal'];
    $cover = $bal['cover'];
    $slug = $bal['slug'];
    if($no==1){
        ?>
        <div class="bg-img d-link"
link="<?php echo $slug;?>"
style="background-image: url('..<?php
echo $cover;?>');">
        <div class="bg-cover-img
d-flex align-items-center justify-content-
center " style="min-height:400px
!important">
        <div class="text-
shadow">
        <p class="h1 text-
center text-white"><?php echo
$judul;?></p>
        <p class="h5 fw-
bold text-center text-info"><i class="fa
fa-calendar"></i> <?php echo
$tanggal;?></p>
        </div>
        </div>
        <?php
        }else{
        ?>
        <div class="row mb-2 d-link"
link="<?php echo $slug;?>"
        <div class="col-4">
        "
class="img-fluid rounded">
        </div>
        <div class="col-8">
        <p class="mb-
1"><small><?=$ substr($judul, 0, 50) .
(strlen($judul) > 50 ? '...' : '')
?></small></p>
        <p class="mb-1 text-
muted"> <small><i class="fa fa-
calendar"></i> <?=$ date("d-m-Y",
strtotime($tanggal)) ?></small></p>
        </div>
        </div>
        <?php
        }
        $no++;
        ?>
        </div>
        <?php
        // Hitung jumlah halaman
        $jumlahHalaman =
ceil(mysqli_num_rows(mysqli_query($k
oneksi, "SELECT * FROM balita
WHERE kategori_id = '$k[id]')") /
$jumlahDataPerHalaman);
    }
    // Tampilkan pagination
    echo '<ul class="pagination mt-
0">';
    for ($i = 1; $i <=
    $jumlahHalaman; $i++) {
        echo '<li class="page-item ' .
        ($i == $halamanAktif ? 'active' : '') .
        "'><a class="page-link"
href="?page=balita/index&halaman=' .
        $i . "'>'. $i . '</a></li>';
        }
        echo '</ul>';
        echo '<p class="text-muted m-
0">Halaman ' . $halamanAktif . ' dari ' .
        $jumlahHalaman . '</p>';
        ?>
        </div>
        </div>
        <div class="col-3">
        <?php include
        'template/kategori.php'; ?>
        </div>
        </div>
        <?php
        // alihkan jika bukan admin atau belum
        login
        if (!isset($_SESSION['user_id']) ||
        $_SESSION['role'] != 'ibu_hamil') {
        header('Location:
        index.php?page=auth/login');
        }
        ?>
        <div class="row m-0 col-12">
        style="min-height: 75vh;">
        <div class="p-0 col-9">
        <div class="col-12 p-4 mt-4"
        style="min-height: 60vh;">
        <?php
        $slug = isset($_GET['slug']) ?
        $_GET['slug'] : "";
        //jika tidak ada slug
        if($slug == ""){
        header("Location:
        index.php?page=ibu_hamil/index");
        }
        //ambil kategori
        $bal = mysqli_query($koneksi,
        "SELECT * FROM ibu_hamil WHERE
        slug = '$slug'");
        $bal = mysqli_fetch_assoc($bal);
        $isi = $bal['isi'];
        ?>
        <p class="h1 fw-bold text-
        shadow"><?php echo
        $bal['judul'];?></p>
        <p class="h5 fw-bold text-
        muted"><i class="fa fa-calendar"></i>
        <?php echo $bal['tanggal'];?></p>
        <div class="col-12 clear-fix">
        "
        class="img-fluid rounded">
        <p class="mt-4"><?php echo
        $isi;?></p>
        </div>
        <hr>
        <p class="h4 fw-bold text-
        shadow">Komentar</p>
        <div class="col-12 clear-fix">
        <?php
        $komentar =
        mysqli_query($koneksi, "SELECT *
        FROM komentar_ibu_hamil WHERE
        ibu_hamil_id = '$bal[id]'");
        if($komentar === false) {
        die('Error in query: '.
        mysqli_error($koneksi));
        }
        if(mysqli_num_rows($komentar) == 0){
        echo '<p class="text-
        muted">Tidak ada komentar.</p>';
        }
        while ($row =
        mysqli_fetch_assoc($komentar)) {
        $isi = $row['isi'];
        $tanggal = $row['tanggal'];
        $user =
        mysqli_query($koneksi, "SELECT *
        FROM users WHERE id =
        '$row[user_id]'");
        $user =
        mysqli_fetch_assoc($user);
        ?>
        <div class="row mb-2">
        <div class="col-12">
        <p class="mb-1 fw-
        bold"><small><?=$user['nama']
        ?></small></p>
        <p class="mb-
        1"><small><?=$isi ?></small></p>
        <p class="mb-1 text-
        muted"> <small><i class="fa fa-
        calendar"></i> <?=$ date("d-m-Y",
        strtotime($tanggal)) ?></small></p>
        </div>
        </div>
        <?php
        }
        ?>
        <hr>
        <form
        action="action/ibu_hamil_komentar_tam
        bah.php" method="post">
        <input type="hidden"
        name="ibu_hamil_id" value="<?=$
        bal[id] ?>">
        <input type="hidden"
        name="slug" value="<?=$ bal['slug']
        ?>">
        <div class="row mb-2">
        <div class="col-12">
        <p class="mb-
        1"><small>Komentar</small></p>
        <textarea
        name="komentar" class="form-control"
        required></textarea>
        </div>
        </div>
        <div class="row mb-2">
        <div class="col-12">
        <button type="submit"
        class="btn btn-primary">Kirim</button>
        </div>
        </div>
        </form>

```

```

        </div>
    </div>
</div>
<div class="col-3">
    <?php include
'template/kategori.php'; ?>
</div>
</div>
<?php
// alihkan jika bukan admin atau belum
login
if (!isset($_SESSION['user_id']) ||
$_SESSION['role'] != 'ibu_hamil') {
    header('Location:
index.php?page=auth/login');
}
?>
<div class="row m-0 col-12"
style="min-height: 75vh;">
    <div class="p-0 col-9">
        <div class="col-12 p-4 mt-4"
style="min-height: 60vh;">
            <p class="h1 fw-bold text-
shadow">Informasi Terkini : </p>
            <div class="col-12 clear-fix">
                <?php
                // Jumlah data per halaman
                $jumlahDataPerHalaman = 10;

                // Halaman saat ini
                $halamanAktif =
isset($_GET['halaman']) ?
$_GET['halaman'] : 1;

                // Hitung offset
                $offset = ($halamanAktif - 1) *
                $jumlahDataPerHalaman;
                $ibu_hamil =
                mysqli_query($koneksi, "SELECT *
                FROM ibu_hamil ORDER BY id DESC
                LIMIT $offset,
                $jumlahDataPerHalaman");

                if(mysqli_num_rows($ibu_hamil) ==
                0){
                    echo '<p class="text-muted m-
                    0">Tidak ada informasi.</p>';
                }
                $no = 1;
                while ($bumil =
                mysqli_fetch_assoc($ibu_hamil)) {
                    $judul = $bumil['judul'];
                    $isi = $bumil['isi'];
                    $tanggal = $bumil['tanggal'];
                    $cover = $bumil['cover'];
                    $slug = $bumil['slug'];
                    if($no==1){
                        ?>
                        <div class="bg-img d-link"
link="<?php echo $slug;?>"
style="background-image: url('..<?php
echo $cover;?>');">
                            <div class="bg-cover-img'
template/kategori_bumil.php'; ?>
                        </div>
                        <div class="text-
shadow">
                            <p class="h1 text-
center text-white"><?php echo
$judul;?></p>
                            <p class="h5 fw-
bold text-center text-info"><i class="fa
fa-calendar"></i> <?php echo
$tanggal;?></p>
                        </div>
                        </div>
                        <?php
                    }else{
                        ?>
                        <div class="row mb-2 d-link"
link="<?php echo $slug;?>"
                        <div class="col-4">
                            "
class="img-fluid rounded">
                        </div>
                        <div class="col-8">
                            <p class="mb-
1"><small><?php echo substr($judul, 0, 50) .
(strlen($judul) > 50 ? '...' : '')
?></small></p>
                            <p class="mb-1 text-
muted"><small><i class="fa fa-
calendar"></i> <?php echo date("d-m-Y",
strtotime($tanggal)) ?></small></p>
                        </div>
                        <?php
                    }
                }
                $no++;
            ?>
            </div>
            <?php
            // Hitung jumlah halaman
            $jumlahHalaman =
            ceil(mysqli_num_rows(mysqli_query($k
            oneksi, "SELECT * FROM ibu_hamil"))
            / $jumlahDataPerHalaman);

            // Tampilkan pagination
            echo '<ul class="pagination mt-
            4">';
            for ($i = 1; $i <=
            $jumlahHalaman; $i++) {
                echo '<li class="page-item ' .
                ($i == $halamanAktif ? 'active' : '') .
                "'><a class="page-link"
href="?page=ibu_hamil/index&halaman
=" . $i . "'></a></li>';
            }
            echo '</ul>';
            echo '<p class="text-muted m-
            0">Halaman ' . $halamanAktif . ' dari ' .
            $jumlahHalaman . '</p>';
            ?>
            </div>
            <div class="col-3">
                <?php include
'template/kategori_bumil.php'; ?>
            </div>
            <div>
                <?php
                // alihkan jika bukan admin atau belum
                login
                if (!isset($_SESSION['user_id']) ||
                $_SESSION['role'] != 'ibu_hamil') {
                    header('Location:
                    index.php?page=auth/login');
                }
                ?>
                <div class="row m-0 col-12"
                style="min-height: 75vh;">
                    <div class="p-0 col-9">
                        <div class="col-12 p-4 mt-4"
                        style="min-height: 60vh;">
                            <?php
                            $kategori = isset($_GET['kategori'])
                            ? $_GET['kategori'] : '';
                            if($kategori == ''){
                                header('Location:
                                index.php?page=ibu_hamil/index");
                            }
                            $k =
                            mysqli_fetch_assoc(mysqli_query($kone
                            ksi, "SELECT * FROM kategori
                            WHERE slug = 'minuman'"));
                            $kat = $k['id'];
                            // Jumlah data per halaman
                            $jumlahDataPerHalaman = 10;

                            // Halaman saat ini
                            $halamanAktif =
                            isset($_GET['halaman']) ?
                            $_GET['halaman'] : 1;

                            // Hitung offset
                            $offset = ($halamanAktif - 1) *
                            $jumlahDataPerHalaman;
                            $ibu_hamil =
                            mysqli_query($koneksi, "SELECT *
                            FROM ibu_hamil WHERE kategori_id
                            = '$kat' ORDER BY id DESC LIMIT
                            $offset, $jumlahDataPerHalaman");
                            ?>
                            <p class="h1 fw-bold text-
                            shadow"><?php echo
                            $k['kategori'];?></p>
                            <div class="col-12 clear-fix">
                                <?php
                                //jika ada kategori
                                if(mysqli_num_rows($ibu_hamil) ==
                                0){
                                    echo '<p class="text-muted m-
                                    0">Tidak ada informasi.</p>';
                                }
                                $no = 1;
                                while ($bal =
                                mysqli_fetch_assoc($ibu_hamil)) {
                                    $judul = $bal['judul'];
                                    $isi = $bal['isi'];
                                    $tanggal = $bal['tanggal'];
                                    $cover = $bal['cover'];
                                    $slug = $bal['slug'];
                                    if($no==1){
                                        ?>
                                        <div class="bg-img d-link"
link="<?php echo $slug;?>"
style="background-image: url('..<?php
echo $cover;?>');">
                                            <div class="bg-cover-img
                                            d-flex align-items-center justify-content-
                                            center " style="min-height:400px
                                            !important">
                                                <div class="text-
                                                shadow">
                                                    <p class="h1 text-
                                                    center text-white"><?php echo
                                                    $judul;?></p>
                                                    <p class="h5 fw-
                                                    bold text-center text-info"><i class="fa
                                                    fa-calendar"></i> <?php echo
                                                    $tanggal;?></p>
                                                </div>
                                                </div>
                                                <?php
                                            }else{
                                                ?>
                                                <div class="row mb-2 d-link"
                                                link="<?php echo $slug;?>"
                                                <div class="col-4">
                                                    "
                                                    class="img-fluid rounded">
                                                </div>
                                                <div class="col-8">
                                                    <p class="mb-
                                                    1"><small><?php echo substr($judul, 0, 50) .
                                                    (strlen($judul) > 50 ? '...' : '')
                                                    ?></small></p>
                                                    <p class="mb-1 text-
                                                    muted"><small><i class="fa fa-
                                                    calendar"></i> <?php echo date("d-m-Y",
                                                    strtotime($tanggal)) ?></small></p>
                                                </div>
                                                <?php
                                            }
                                        }
                                        $no++;
                                    }
                                }
                                $no++;
                            }
                        }
                    }
                }
            }
        }
    }
}

```

```

        <p class="h1 text-center text-white"><?php echo $judul;></p>
        <p class="h5 fw-bold text-center text-info"><i class="fa fa-calendar"></i> <?php echo $tanggal;></p>
    </div>
</div>
<?php
} else {
    <div class="row mb-2 d-link">
        <div class="col-4">
            <?=$cover
            ?>" alt="<?php echo $judul;>"
            class="img-fluid rounded">
        </div>
        <div class="col-8">
            <p class="mb-1"><small><?=$substr($judul, 0, 50) .
            (strlen($judul) > 50 ? '...' : '')
            ?></small></p>
            <p class="mb-1 text-muted"><small><i class="fa fa-calendar"></i> <?=$date("d-m-Y",
            strtotime($tanggal)) ?></small></p>
        </div>
    </div>
    <?php
    }
    $no++;
    ?>
</div>
<?php
// Hitung jumlah halaman
$jumlahHalaman =
ceil(mysqli_num_rows(mysqli_query($koneksi, "SELECT * FROM ibu_hamil
WHERE kategori_id = '$k[id]'" )) /
$jumlahDataPerHalaman);

// Tampilkan pagination
echo '<ul class="pagination mt-4">';
for ($i = 1; $i <=
$jumlahHalaman; $i++) {
    echo '<li class="page-item ' .
    ($i == $shalamanAktif ? 'active' : '') .
    "'><a class="page-link"
    href="<?=$ibu_hamil/index&halaman
    ='. $i . '>'. $i . '</a></li>';
    }
    echo '</ul>';
    echo '<p class="text-muted m-0">Halaman ' . $shalamanAktif . ' dari ' .
    $jumlahHalaman . '</p>';
    ?>
</div>
<div class="col-3">
    <?php include
    'template/kategori_bumil.php'; ?>
</div>
<?php
// alihkan jika bukan admin atau belum
        if (!isset($_SESSION['user_id']) ||
        $_SESSION['role'] != 'balita') {
            header('Location:
            index.php?page=auth/login');
        }
        ?>
        <div class="row m-0 col-12"
        style="min-height: 75vh;">
            <div class="p-0 col-9">
                <div class="col-12 p-4 mt-4"
                style="min-height: 60vh;">
                    <p class="h1 fw-bold text-shadow">Halaman Konsultasi </p>
                    <div class="col-12 clear-fix">
                        <div class="col-12">
                            <div class="card shadow">
                                <div class="card-body">
                                    <form action="#"
                                    method="post">
                                        <div class="mb-3">
                                            <label
                                            for="nama_balita" class="form-label">Nama Balita</label>
                                            <input type="text"
                                            class="form-control" id="nama_balita"
                                            name="nama_balita" required>
                                        </div>
                                        <div class="mb-3">
                                            <label
                                            for="usia_balita" class="form-label">Usia Balita (bulan)</label>
                                            <input
                                            type="number" class="form-control"
                                            id="usia_balita" name="usia_balita"
                                            required>
                                        </div>
                                        <div class="mb-3">
                                            <label
                                            for="berat_badan_balita" class="form-label">Berat Badan Balita (kg) <span
                                            class="text-danger">* koma gunakan
                                            titik</span></label>
                                            <input type="text"
                                            class="form-control"
                                            id="berat_badan_balita"
                                            name="berat_badan_balita" required>
                                        </div>
                                        <div class="mb-3">
                                            <label
                                            for="tinggi_badan_balita" class="form-label">Tinggi Badan Balita (cm)<span
                                            class="text-danger">* koma gunakan
                                            titik</span></label>
                                            <input type="text"
                                            class="form-control"
                                            id="tinggi_badan_balita"
                                            name="tinggi_badan_balita" required>
                                        </div>
                                    </div>
                                    <div class="mb-3">
                                        <!-- jenis kelamin
                                        Laki-laki / Perempuan -->
                                        <label for="kelamin"
                                        class="form-label d-block">Jenis
                                        Kelamin</label>
                                        <div class="input-group">
                                            <select
class="form-select" id="kelamin"
name="kelamin" required>
                                <option
                                selected disabled>Pilih Jenis
                                Kelamin</option>
                                <option
                                value="Laki-laki">Laki-laki</option>
                                <option
                                value="Perempuan">Perempuan</option>
                                </select>
                            </div>
                            <div class="mb-3">
                                <button
                                type="submit" id="periksa" class="btn
                                btn-primary col-12">Kirim</button>
                            </div>
                        </div>
                        <div class="card-footer"
                        id="hasil_konsultasi" style="display:
                        none;">
                            <div class="col-12">
                                <p class="h3 fw-bold
                                text-shadow">Hasil Konsultasi</p>
                                <div class="col-12">
                                    <div class="col-12">
                                        <!-- alert info
                                        untuk berat badan -->
                                        <div class="alert
                                        alert-info" role="alert">
                                            <p
                                            class="h6">Status Berat Badan</p>
                                            <p class="h6"
                                            id="status_bb"></p>
                                        </div>
                                        <!-- alert info
                                        untuk tinggi badan -->
                                        <div class="alert
                                        alert-primary" role="alert">
                                            <p
                                            class="h6">Status Tinggi Badan</p>
                                            <p class="h6"
                                            id="status_tb"></p>
                                        </div>
                                        <!-- alert info
                                        untuk berat badan tinggi badan -->
                                        <div class="alert
                                        alert-success" role="alert">
                                            <p
                                            class="h6">Status Gizi</p>
                                            <p class="h6"
                                            id="status_bbtb"></p>
                                        </div>
                                    </div>
                                </div>
                                <ol class="list-group
                                list-group-numbered">
                                    <li class="list-group-
                                    item">Tumbuh kembangnya lambat</li>
                                    <li class="list-group-
                                    item">Wajah tampak lebih muda dari

```



```

nNsYXRlKDI2IDE2Ljk3OCkiLz48cGFhbnNmb3JtPSJ0cmFuc2xhdGUoOTUyLWUoNjc3LjE2MiAxNTk2LjIxOSkiLz48c
0aCBjbGFzc2oiZXZzdDEiIGQ9Ik00Lj jY0NSAxNTkwLjJkxOSkiLz48L2c+PC9GF0aCBpZD0iZXITdHJva2VmFMTExIG
UgOWgtNEMuMiA5IDAgOC44IDAgOnPjwvc3ZnPg==" alt="waktu persiapan" RhdGEtBmFtZT0iU3Ryb2tldExliBjbG
C41di04QzAgLjIuMiAwIC41IDBoNG width="20px" height="20px"> <p
MuMyAwIC41LjIuNS41djhjMCAuMy0class="m-0"><?=
uMi41LS41LjV6TTEgOCgzVjFIMXY3 $res['waktu_persiapan'] ?> Menit</p>
eiIgdHJhbnNmb3JtPSJ0cmFuc2xhdGUo <p class="m-0 text-
MjYgMTYyOTc4KSivPjwvZz48ZyBpZwhite">Waktu Persiapan</p>
D0iZXZSZWN0YW5nbGVfMTU0NyI </div>
+PHBhdGggY2xhc3M9ImV2c3QwLiBk
PSJNMCAwaDV2MTZIMHoiHRyYW </div>
5zZm9ybT0idHJhbnNsYXRlKDMzIDk <div class="col-3 p-1 h-100">
uOTc4KSivPjxwYXRoiGNsYXNzPSJl <div class="col-12 bg-info
dnN0MSIgZD0iTTQuNSAxNmgtNGMtxtt-center p-1 rounded">
LjMgMCOuNS0uMi0uNS0uNVYuNU 
    <?php
        $komentar =
mysql_query($koneksi, "SELECT *
FROM resep_komentar WHERE
resep_id = '$res[id]'");

        if($komentar === false) {
            die('Error in query: ');
mysql_error($koneksi);
        }

if(mysql_num_rows($komentar) == 0){
    echo '<p class="text-
muted">Tidak ada komentar.</p>';
}

        while ($row =
mysql_fetch_assoc($komentar)) {
            $isi = $row['komentar'];
            $tanggal = $row['tanggal'];
            $user =
mysql_query($koneksi, "SELECT *
FROM users WHERE id =
'$row[user_id]'");
            $user =
mysql_fetch_assoc($user);
            ?>
            <div class="row mb-2">
                <div class="col-12">
                    <p class="mb-1 fw-
bold"><small><?=$user['nama']
?></small></p>
                    <p class="mb-
1"><small><?=$isi ?></small></p>
                    <p class="mb-1 text-
muted"><small><i class="fa fa-
calendar"></i> <?=$date("d-m-Y",
strtotime($tanggal)) ?></small></p>
                </div>
            </div>
            <?php
        }
        ?>
        <hr>
        <form
action="action/resep_komentar_tambah.
php" method="post">
            <input type="hidden"
name="res_id" value="<?=$res[id]
?>">
            <input type="hidden"
name="slug" value="<?=$res['slug']
?>">
            <div class="row mb-2">
                <div class="col-12">
                    <p class="mb-
1"><small>Komentar</small></p>
                    <textarea
name="komentar" class="form-control" link="<?php echo $slug;?>"
required></textarea>
                </div>
            </div>
            <div class="row mb-2">
                <div class="col-12">
                    <button type="submit"
class="btn btn-primary">Kirim</button>
                </div>
            </div>
        </form>
    </div>
</div>
<?php
// alihkan jika bukan admin atau belum
login
if (!isset($_SESSION['user_id'])) {
    header('Location:
index.php?page=auth/login');
}
?>
<div class="row m-0 col-12"
style="min-height: 75vh;">
    <div class="p-0 col-12">
        <div class="col-12 p-4 mt-4"
style="min-height: 60vh;">
            <p class="h1 fw-bold text-
shadow text-center text-info">Menu
Masakan Balita Ibu Hamil</p>
            <p class="h3 text-
center">Temukan resep makanan untuk
balita dan ibu hamil, sehat dan lezat
tanpa micin!</p>
            <div class="col-12 clear-fix">
                <div class="row">
                    <?php
                    // Jumlah data per halaman
                    $jumlahDataPerHalaman = 10;

                    // Halaman saat ini
                    $halamanAktif =
isset($_GET['halaman']) ?
$_GET['halaman'] : 1;

                    // Hitung offset
                    $offset = ($halamanAktif - 1) *
                    $jumlahDataPerHalaman;
                    $resep = mysql_query($koneksi,
                    "SELECT * FROM resep ORDER BY
                    id DESC LIMIT $offset,
                    $jumlahDataPerHalaman");
                    if(mysql_num_rows($resep) ==
                    0){
                        echo '<p class="text-muted m-
0">Tidak ada informasi.</p>';
                    }
                    $no = 1;
                    while ($resep =
mysql_fetch_assoc($resep)) {
                        $judul = $resep['judul'];
                        $isi = $resep['deskripsi'];
                        $cover = $resep['gambar'];
                        $slug = $resep['slug'];
                        $waktu_masak =
                        $resep['waktu_masak'];
                        $penyajian =
                        $resep['penyajian'];
                        ?>
                        <div class="col-4 mb-2 d-link"
                        src="..../assets/img/resep/<?=$cover ?>"
                        alt="<?php echo $judul;?>" class="img-
fluid rounded">
                            <p class="mb-1 text-
center fw-bold text-info h4 text-
uppercase"><?=$substr($judul, 0, 50) .
(strlen($judul) > 50 ? '...' : '') ?></p>
                        </div>
                    }
                </div>
            </div>
        </div>
    </div>
</div>
<p class="text-
center"> <span class="me-
3"><?=$waktu_masak ?></span>  <?=$penyajian ?></p>
</div>
</div>
<?php
    $no++;
}
?>
</div>
</div>
<?php
// Hitung jumlah halaman
$jumlahHalaman =
ceil(mysql_num_rows(mysql_query($k
oneksi, "SELECT * FROM ibu_hamil"))
/ $jumlahDataPerHalaman);

// Tampilkan pagination
echo '<ul class="pagination mt-
4">';
for ($i = 1; $i <=
$jumlahHalaman; $i++) {
    echo '<li class="page-item ' .
($i == $halamanAktif ? 'active' : ') .
'"><a class="page-link"
href="<?=$page=ibu_hamil/index&halaman
=<?=$i . '<?=$i . '</a></li>';
}
echo '</ul>';
echo '<p class="text-muted m-
0">Halaman ' . $halamanAktif . ' dari ' .
$jumlahHalaman . '</p>';
?>
</div>
</div>
</div>
<script>
    $('<?=$link>').click(function(){
        var link = $(this).attr('link');
        window.location.href =
        "<?=$page=resep/detail&slug="+link;
    });
</script>
<footer class="bg-info p-3">
    <div class="container mt-2">
        <p class="text-center text-
capitalize">&copy; <?php echo
date("Y"); ?> Aplikasi Edukasi
Pencegahan Stunting Bagi Balita dan Ibu
Hamil. All Rights Reserved.</p>
        <!-- Tambahkan elemen footer
lainnya jika diperlukan -->
    </div>
</footer>
<div class="mt-5 mb-4">
    <p class="h5 fw-bold">Informasi

```



```
#sidebar ul p {  
    padding: 10px;  
    font-size: 16px;  
    display: block;  
}  
</style>  
<?php
```

[illegible]

Lampiran - 3 Kartu Kontrol



KARTU MONITORING BIMBINGAN
 MAHASISWA PROGRAM STUDI TEKNIK INFORMATIKA
 FAKULTAS TEKNIK
 UNIVERSITAS MUHAMMADIYAH PAREPARE

PROPOSAL

Mahasiswa : Nurmi Yunus	Pembimbing I : A.Irmayani, M.T.,S.T
NIM : 219280108	Pembimbing II : Andi Wafiah, M.Kom.,S.Kom
Judul Skripsi : Penerapan Aplikasi dalam Pencegahan dan Penanganan Stunting di Masyarakat Kec.Curio Berbasis Web	

ARAHAN PEMBIMBING I	HARI/TGL & PARAF PEMBIMBING	ARAHAN PEMBIMBING II	HARI/TGL & PARAF PEMBIMBING
Konsultasi 1 Teori Bab II Singkron dan daftar pustaka	31/8/2023 A-I	Konsultasi 1 Survey tempat penelitian dan ambil referensi	f.
Konsultasi 2 ket tabel.	A-I	Konsultasi 2 Bab II dilengkapi dgn referensi dari hasil Survey	f.
Konsultasi 3 Urutkan sesuai abjad	23/9/2023 A-I	Konsultasi 3 Format Penulisan disesuaikan dgn pedoman - ukuran font - jenis font dll	f.
Konsultasi 4 Perbaiki Desain sistem.	A-I	Konsultasi 4 Penomoran halaman dis di sesuaikan dgn pedoman Penulisan	f.
Konsultasi 5 Buang D.F. yg tdk digunakan	A-I	Konsultasi 5 Penggunaan bahasa asing diketak miring (Baca dan Perhatikan Pedoman)	f.

Lanjut ke halaman sebelah...

Perhatian :

1. Mahasiswa wajib konsultasi minimal 5 kali
2. Kartu ini wajib dibawa oleh mahasiswa dicatat konsultasi dan diisi oleh Pembimbing

Lanjutan ...

ARAHAN PEMBIMBING I	HARI/TGL & PARAF PEMBIMBING	ARAHAN PEMBIMBING II	HARI/TGL & PARAF PEMBIMBING
Konsultasi 6 Acc y/ ujian proposisi	24/9/23 Arif	Konsultasi 6 Gejala yg startling pd Umum & Khususnya.	f
Konsultasi 7		Konsultasi 7 Tambahkan 3 peneliti terdahulu dgn 3 tahun terakhir. Buat tabel perbandingan dgn judul yg diangkat	f
Konsultasi 8		Konsultasi 8 Acc	f
Konsultasi 9		Konsultasi 9	
Konsultasi 10		Konsultasi 10	

Mengetahui
Ketua Program Studi

Marlina
Marlina, S.Kom., M.Kom.
NBM. 1162 680

Parepare, 27/09/2023

Mahasiswa

Nurmi Yunus
Nurmi Yunus
NIM. 219280108

Perhatian :

1. Mahasiswa wajib konsultasi minimal 5 kali
2. Kartu ini wajib dibawa oleh mahasiswa disetiap konsultasi dan diisi oleh Pembimbing
3. Kartu ini wajib dilampirkan pada laporan skripsi dan menjadi salah satu persyaratan untuk ikut seminar proposal/ujian skripsi
4. Kartu ini dicetak di atas kertas karton berwarna hijau muda dan dicetak timbal balik



KARTU MONITORING BIMBINGAN
MAHASISWA PROGRAM STUDI TEKNIK INFORMATIKA
FAKULTAS TEKNIK
UNIVERSITAS MUHAMMADIYAH PAREPARE

SKRIPSI

Mahasiswa : (Nurmi Yunus)	Pembimbing I : (A.Irmayani Pawelloi, M.T.,S.T)
NIM : (219280108)	Pembimbing II : (Andi Wafiah, M.Kom.,S.Kom)
Judul Skripsi : APLIKASI EDUKASI PENCEGAHAN STUNTING PADA BALITA DAN IBU HAMIL BERBASIS WEB	

ARAHAN PEMBIMBING I	HARI/TGL & PARAF PEMBIMBING	ARAHAN PEMBIMBING II	HARI/TGL & PARAF PEMBIMBING
Konsultasi 1 Tambahkan jenis makanan = sayur kelor, Tempe, Telur, Ikan, ayam, bebek.	22/3/2024 Arj.	Konsultasi 1 Pass Password Referensi terkait edukasi	f
Konsultasi 2 Perbaiki kesimpulan dan Abstrak	Arj.	Konsultasi 2 Implementasi dijabarkan sebagi Form	f
Konsultasi 3 Ace u/ ujic. Hume	26/3/2024 Arj.	Konsultasi 3 Abstrak 300 kata. Format penulisan diperbaiki sesuai pedoman	f
Konsultasi 4		Konsultasi 4 Abstrak catat ulang aposis 2	f
Konsultasi 5		Konsultasi 5 Bahasa asing dicetak miring	f

Lanjut ke halaman sebelah...

Perhatian :

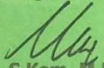
1. Mahasiswa wajib konsultasi minimal 5 kali
2. Kartu ini wajib dibawa oleh mahasiswa disertai konsultasi dan diisi oleh Pembimbing
3. Kartu ini wajib dilampirkan pada laporan skripsi dan menjadi salah satu persyaratan untuk ikut seminar proposal/ujian skripsi
4. Kartu ini dicetak di atas kertas karton berwarna hijau muda dan dicetak timbal balik

Lanjutan ...

ARAHAN PEMBIMBING I	HARI/TGL & PARAF PEMBIMBING	ARAHAN PEMBIMBING II	HARI/TGL & PARAF PEMBIMBING
Konsultasi 6		Konsultasi 6 ACC	4
Konsultasi 7		Konsultasi 7	
Konsultasi 8		Konsultasi 8	
Konsultasi 9		Konsultasi 9	
Konsultasi 10		Konsultasi 10	

Parepare, 20 Maret 2024

Mengetahui
Ketua Program Studi


Marlina, S.Kom., M.Kom.
NBM. 1162 680

Mahasiswa


(Nurmi Yunus)
NIM. (219280108)

Perhatian :

1. Mahasiswa wajib konsultasi minimal 5 kali
2. Kartu ini wajib dibawa oleh mahasiswa disetiap konsultasi dan diisi oleh Pembimbing
3. Kartu ini wajib dilampirkan pada laporan skripsi dan menjadi salah satu persyaratan untuk ikut seminar proposal/ujian skripsi
4. Kartu ini dicetak di atas kertas karton berwarna hijau muda dan dicetak timbal balik



KARTU MONITORING BIMBINGAN
 MAHASISWA PROGRAM STUDI TEKNIK INFORMATIKA
 FAKULTAS TEKNIK
 UNIVERSITAS MUHAMMADIYAH PAREPARE

SKRIPSI

Mahasiswa : NURMI YUNUS	Pembimbing I : Hj. A. Irmayani Pawelloi ,S.T., M.T
NIM : 219280108	Pembimbing II : Andi Wafiah,S.Kom.,M.Kom
Judul Skripsi : APLIKASI EDUKASI PENCEGAHAN STUNTING PADA BALITA DAN IBU HAMIL BERBASIS WEB	

ARAHAN PEMBIMBING I	HARI/TGL & PARAF PEMBIMBING	ARAHAN PEMBIMBING II	HARI/TGL & PARAF PEMBIMBING
Konsultasi 1 Acc / ujian Skripsi	6/6/2024	Konsultasi 1 Kesimpulan : Diuraikan hasil dari aplikasi	4-
Konsultasi 2		Konsultasi 2 Acc	+
Konsultasi 3		Konsultasi 3	
Konsultasi 4		Konsultasi 4	
Konsultasi 5		Konsultasi 5	

Lanjut ke halaman sebelah...

Perhatian :

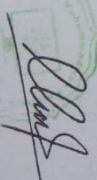
1. Mahasiswa wajib konsultasi minimal 5 kali
2. Kartu ini wajib dibawa oleh mahasiswa disetiap konsultasi dan diisi oleh Pembimbing
3. Kartu ini wajib dilampirkan pada laporan skripsi dan menjadi salah satu persyaratan untuk ikut seminar proposal/ujian skripsi
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Lampiran - 4 Sertifikat Lab


SERTIFIKAT
Nomor : 474/PRK/LB-TI/11.3.AU/D/2023
Diberikan Kepada :
Nurmi Yunus
NIM. 219280108
Telah Menyelesaikan
PRAKTIKUM V
Laboratorium Teknik Informatika
Program Studi Teknik Informatika Fakultas Teknik
Universitas Muhammadiyah Parepare
Pada tanggal 16 Januari 2023 - 29 Maret 2023
Parepare, 15 Juni 2023


KETUA PRODI
TEKNIK INFORMATIKA

Marlina. S.kom., M.kom
NBM. 1162 680

KEPALA
LABORATORIUM

Ir. Untung Suwardoyo, S.Kom., MT., I.P.P.
NBM. 1288 973



**Nilai Praktikum laboratorium Teknik Informatika
Fakultas Teknik Universitas Muhammadiyah Parepare Tahun 2023**

MATERI	NILAI ANGKA
PENGOLAHAN CITRA DIGITAL	92,5
AUGMENTED DAN VIRTUAL REALITY	80
MIKROKONTROLER	82,5
PEMROGRAMAN MOBILE	89,5
RATA-RATA	86,13
NILAI HURUF	A

