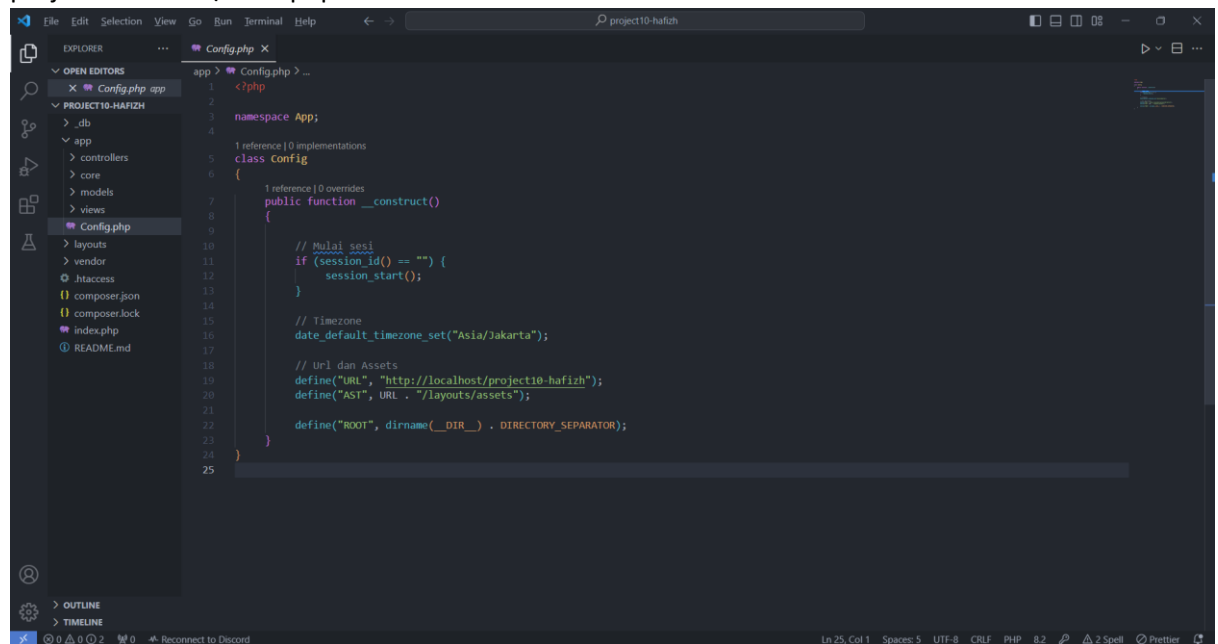


## SOURCE CODE

### Tangkapan Layar pada Model-View-Controller

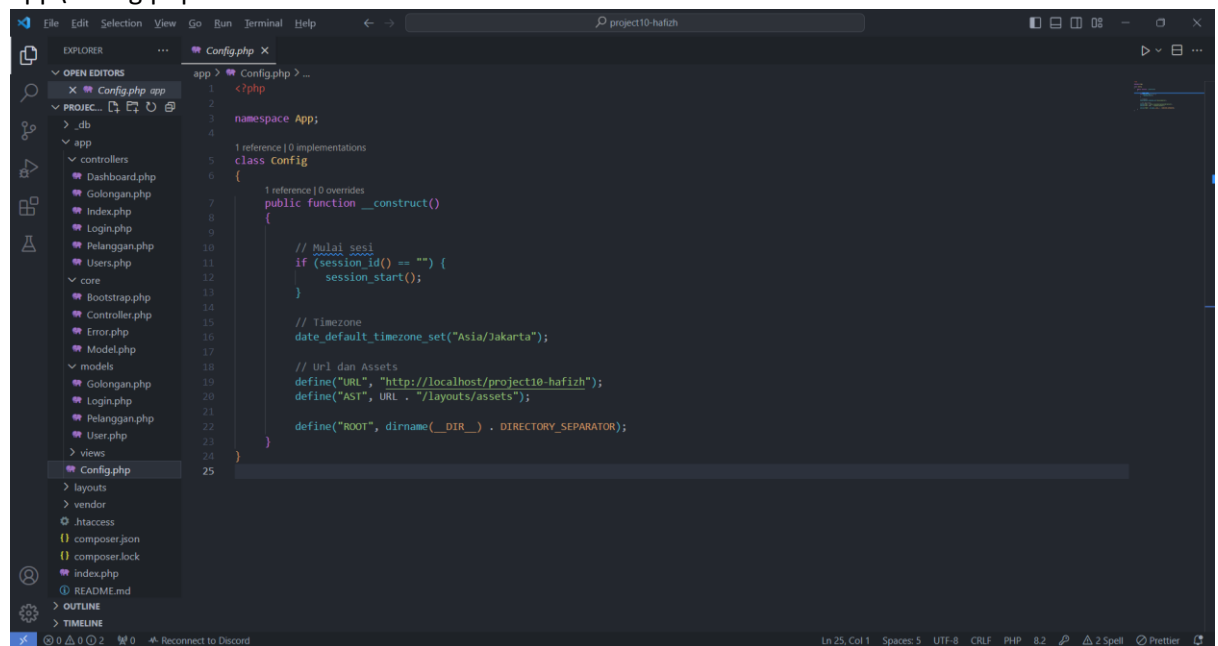
#### PATH FILE

#### 1. project10-hafizh\index.php



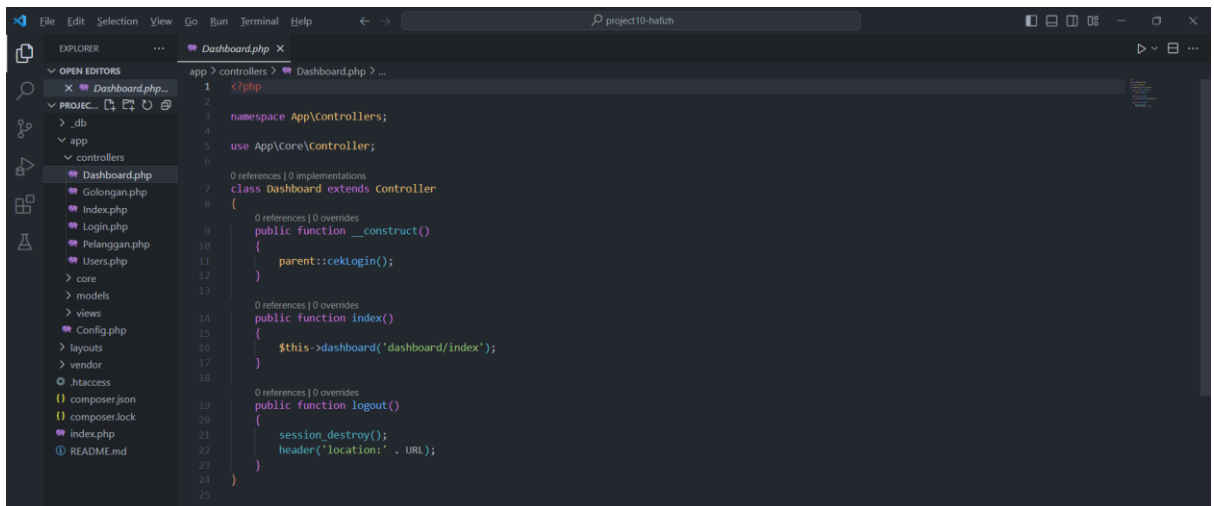
```
1 <?php
2
3 namespace App;
4
5 1 reference | 0 implementations
6 class Config
7 {
8     1 reference | 0 overrides
9     public function __construct()
10     {
11         // Mulai sesi
12         if (session_id() == "") {
13             session_start();
14         }
15
16         // Timezone
17         date_default_timezone_set("Asia/Jakarta");
18
19         // Url dan Assets
20         define("URL", "http://localhost/project10-hafizh");
21         define("ASSET", URL . "/layouts/assets");
22
23         define("ROOT", dirname(__DIR__) . DIRECTORY_SEPARATOR);
24     }
25 }
```

#### 2. app\Config.php



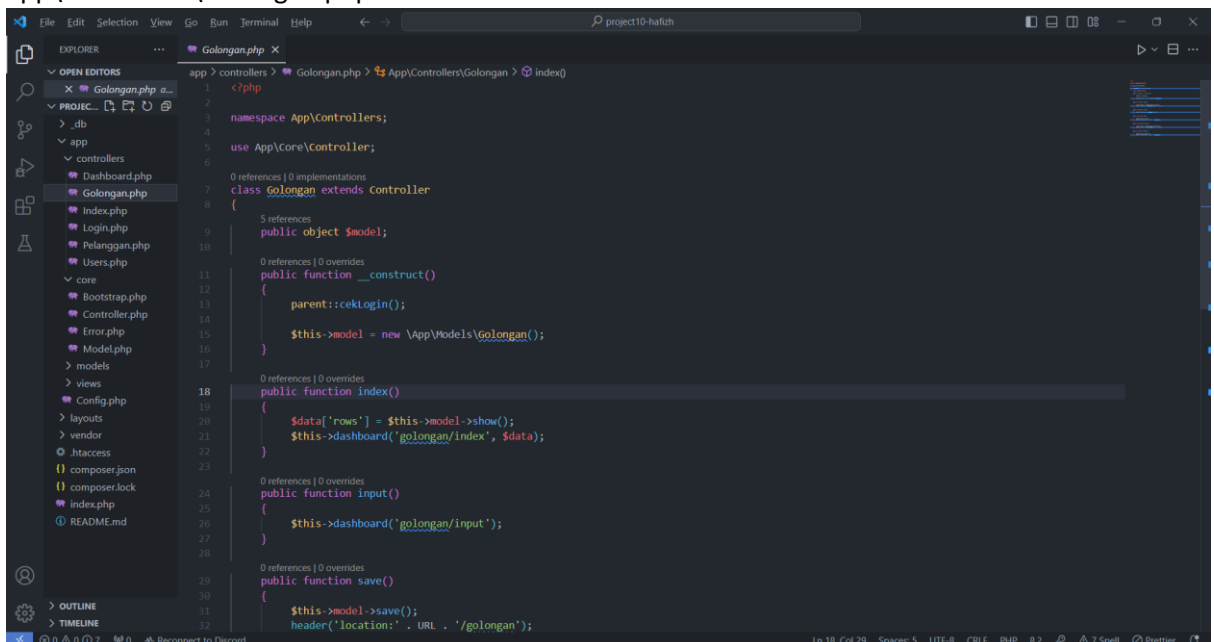
```
1 <?php
2
3 namespace App;
4
5 1 reference | 0 implementations
6 class Config
7 {
8     1 reference | 0 overrides
9     public function __construct()
10     {
11         // Mulai sesi
12         if (session_id() == "") {
13             session_start();
14         }
15
16         // Timezone
17         date_default_timezone_set("Asia/Jakarta");
18
19         // Url dan Assets
20         define("URL", "http://localhost/project10-hafizh");
21         define("ASSET", URL . "/layouts/assets");
22
23         define("ROOT", dirname(__DIR__) . DIRECTORY_SEPARATOR);
24     }
25 }
```

#### 3. app\controllers\Dashboard.php

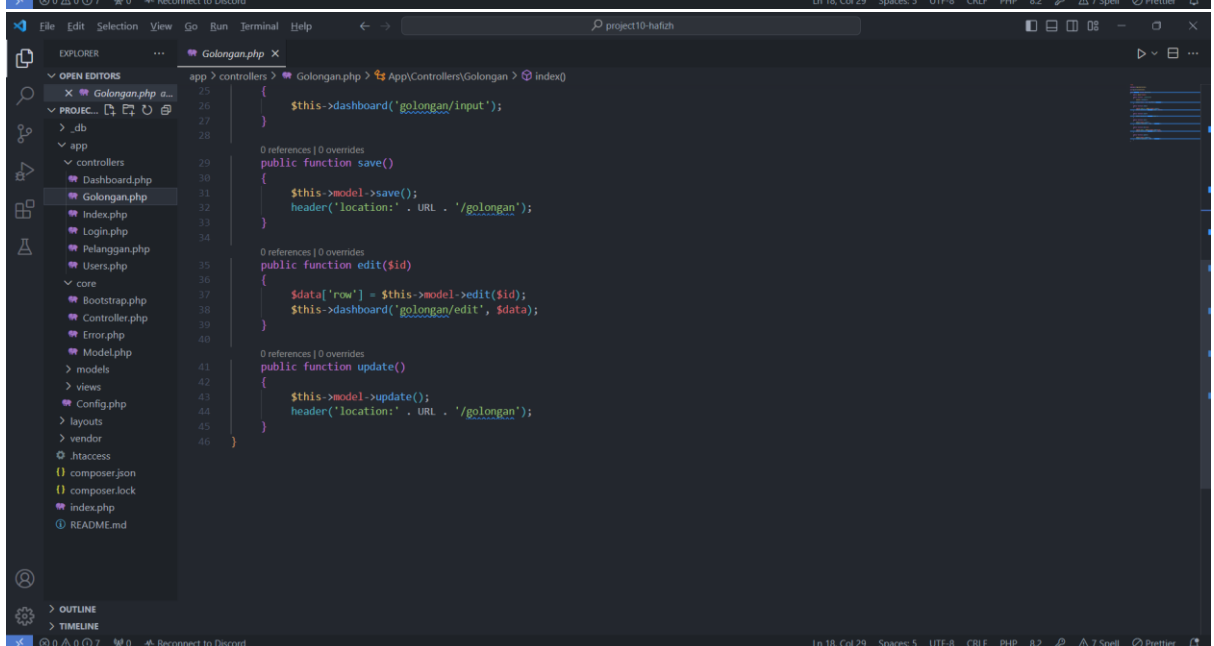


```
1 <?php
2
3 namespace App\Controllers;
4
5 use App\Core\Controller;
6
7 class Dashboard extends Controller
8 {
9     public function __construct()
10     {
11         parent::cekLogin();
12     }
13
14     public function index()
15     {
16         $this->dashboard('dashboard/index');
17     }
18
19     public function logout()
20     {
21         session_destroy();
22         header('location:' . URL);
23     }
24 }
25
```

#### 4. app\controllers\Golongan.php

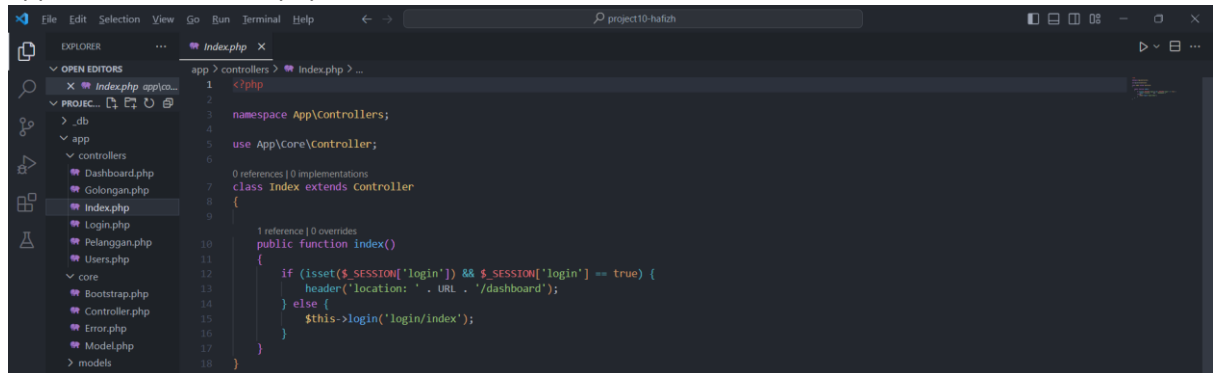


```
1 <?php
2
3 namespace App\Controllers;
4
5 use App\Core\Controller;
6
7 class Golongan extends Controller
8 {
9     public object $model;
10
11     public function __construct()
12     {
13         parent::cekLogin();
14         $this->model = new \App\Models\Golongan();
15     }
16
17     public function index()
18     {
19         $data['rows'] = $this->model->show();
20         $this->dashboard('golongan/index', $data);
21     }
22
23     public function input()
24     {
25         $this->dashboard('golongan/input');
26     }
27
28     public function save()
29     {
30         $this->model->save();
31         header('location:' . URL . '/golongan');
32     }
33 }
34
```



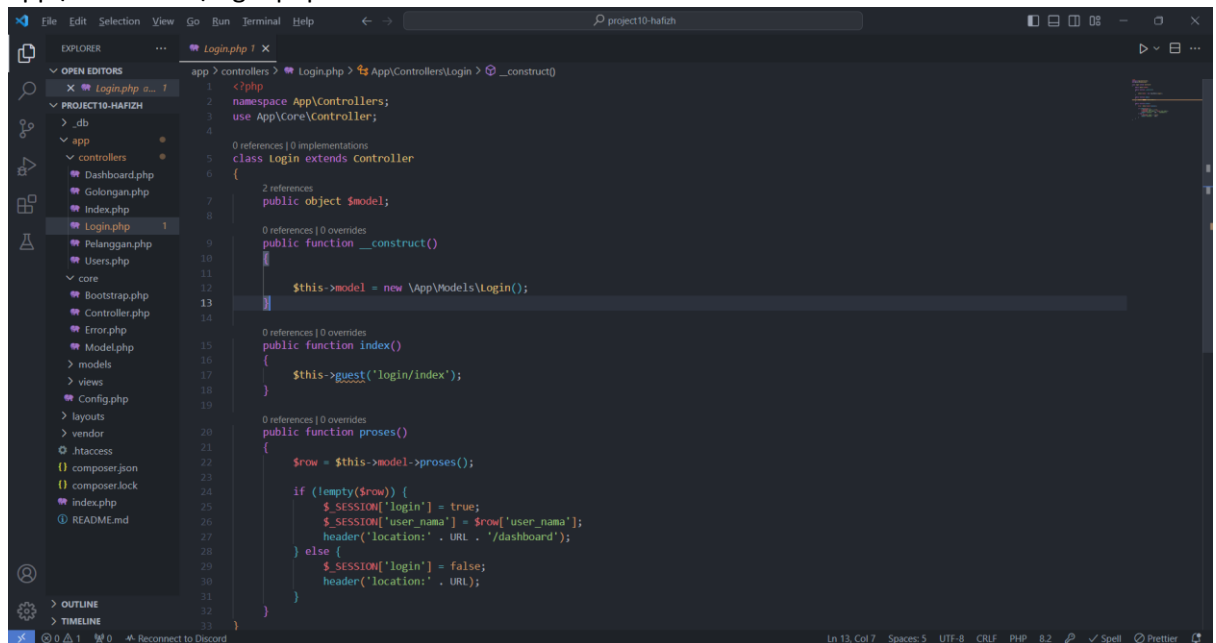
```
25
26
27     $this->dashboard('golongan/input');
28 }
29
30     public function save()
31     {
32         $this->model->save();
33         header('location:' . URL . '/golongan');
34     }
35
36     public function edit($id)
37     {
38         $data['row'] = $this->model->edit($id);
39         $this->dashboard('golongan/edit', $data);
40     }
41
42     public function update()
43     {
44         $this->model->update();
45         header('location:' . URL . '/golongan');
46     }
47 }
48
```

## 5. app\controllers\Index.php



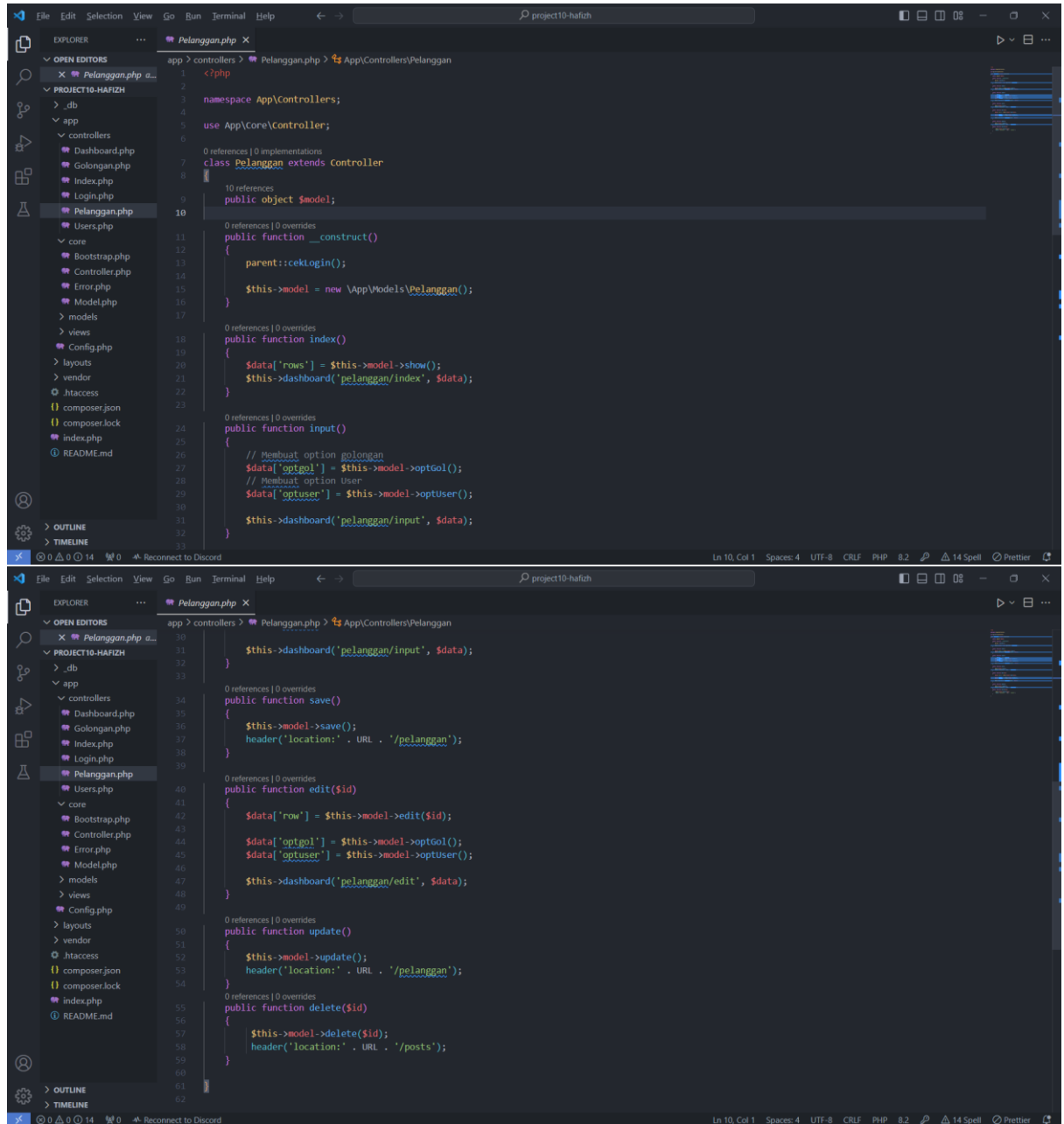
```
1 <?php
2
3 namespace App\Controllers;
4
5 use App\Core\Controller;
6
7 class Index extends Controller
8 {
9
10     public function index()
11     {
12         if (isset($_SESSION['login']) && $_SESSION['login'] == true) {
13             header('location: ' . URL . '/dashboard');
14         } else {
15             $this->login('login/index');
16         }
17     }
18 }
```

## 6. app\controllers>Login.php



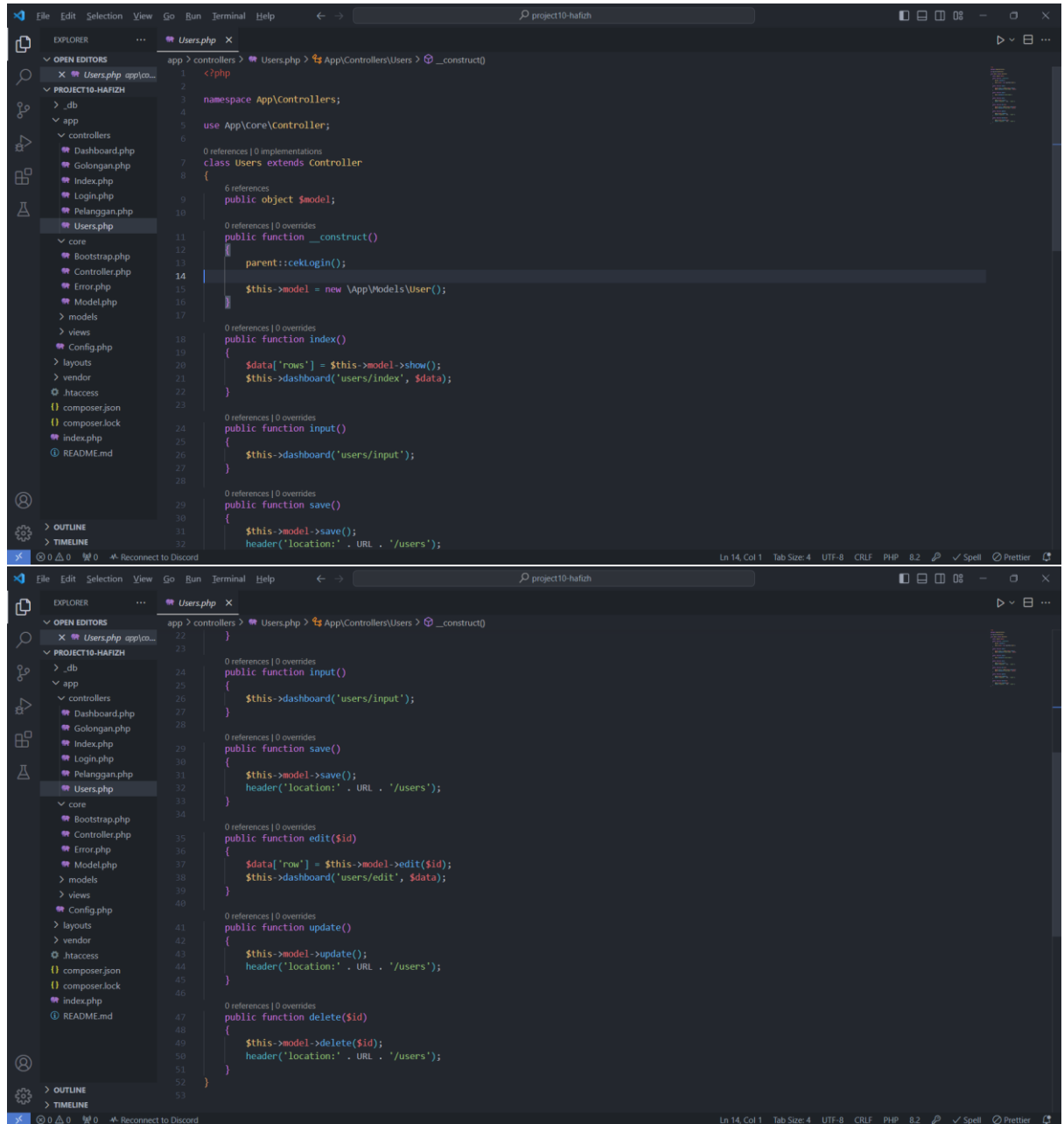
```
1 <?php
2
3 namespace App\Controllers;
4 use App\Core\Controller;
5
6 class Login extends Controller
7 {
8     public object $model;
9
10     public function __construct()
11     {
12         $this->model = new \App\Models\Login();
13     }
14
15     public function index()
16     {
17         $this->guest('login/index');
18     }
19
20     public function proses()
21     {
22         $row = $this->model->proses();
23
24         if (empty($row)) {
25             $_SESSION['login'] = true;
26             $_SESSION['user_nama'] = $row['user_nama'];
27             header('location: ' . URL . '/dashboard');
28         } else {
29             $_SESSION['login'] = false;
30             header('location: ' . URL);
31         }
32     }
33 }
```

## 7. app\controllers\Pelanggan.php



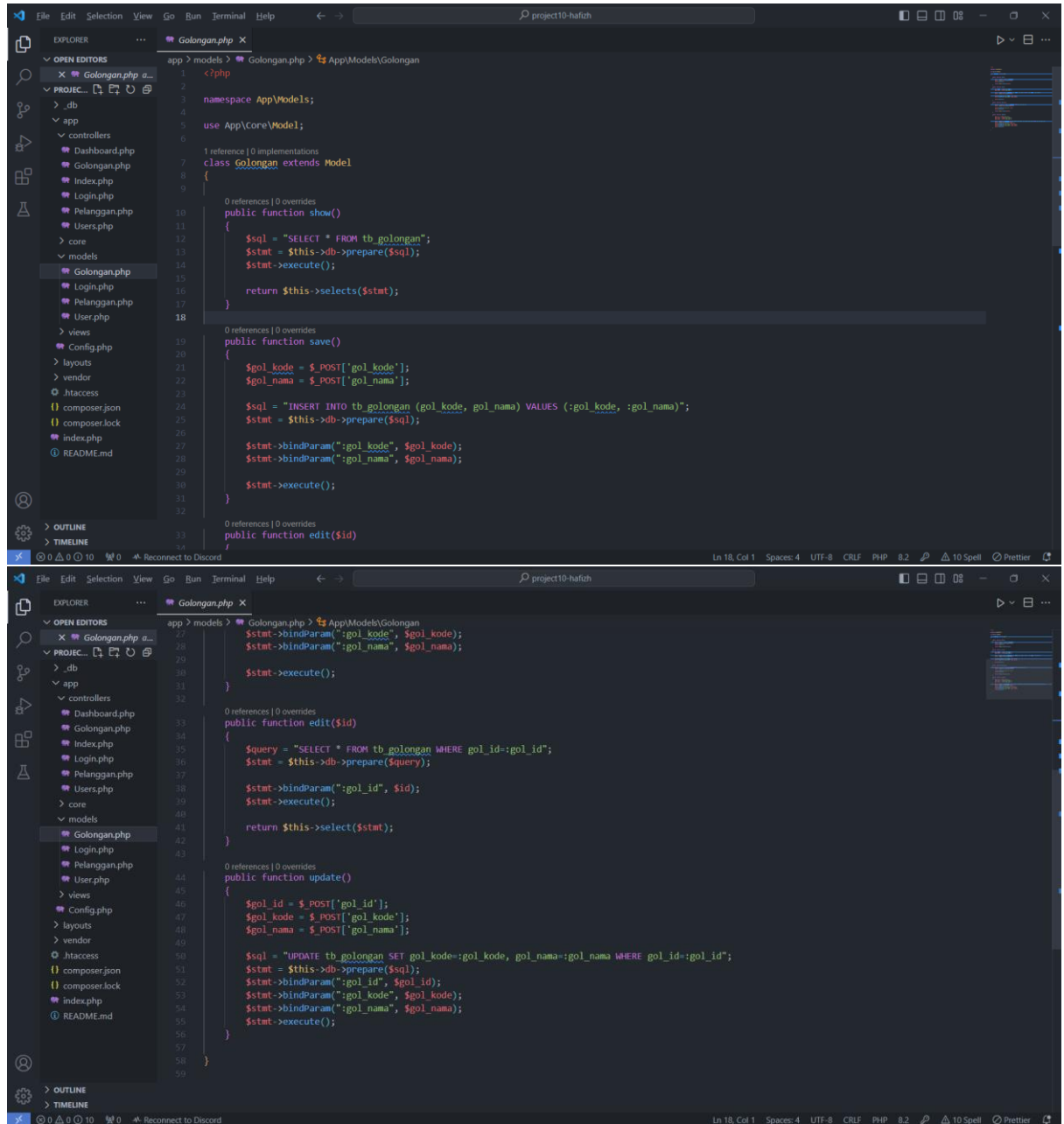
```
1 <?php
2
3 namespace App\Controllers;
4
5 use App\Core\Controller;
6
7 class Pelanggan extends Controller
8 {
9     public object $model;
10
11     public function __construct()
12     {
13         parent::cekLogin();
14
15         $this->model = new \App\Models\Pelanggan();
16     }
17
18     public function index()
19     {
20         $data['rows'] = $this->model->show();
21         $this->dashboard('pelanggan/index', $data);
22     }
23
24     public function input()
25     {
26         // Membuat option golongan
27         $data['optgol'] = $this->model->optgol();
28         // Membuat option user
29         $data['optuser'] = $this->model->optUser();
30
31         $this->dashboard('pelanggan/input', $data);
32     }
33
34     public function save()
35     {
36         $this->model->save();
37         header("location: " . URL . '/pelanggan');
38     }
39
40     public function edit($id)
41     {
42         $data['row'] = $this->model->edit($id);
43         $data['optgol'] = $this->model->optgol();
44         $data['optuser'] = $this->model->optUser();
45
46         $this->dashboard('pelanggan/edit', $data);
47     }
48
49     public function update()
50     {
51         $this->model->update();
52         header("location: " . URL . '/pelanggan');
53     }
54
55     public function delete($id)
56     {
57         $this->model->delete($id);
58         header('location: ' . URL . '/posts');
59     }
60
61
62 }
```

## 8. app\controllers\Users.php



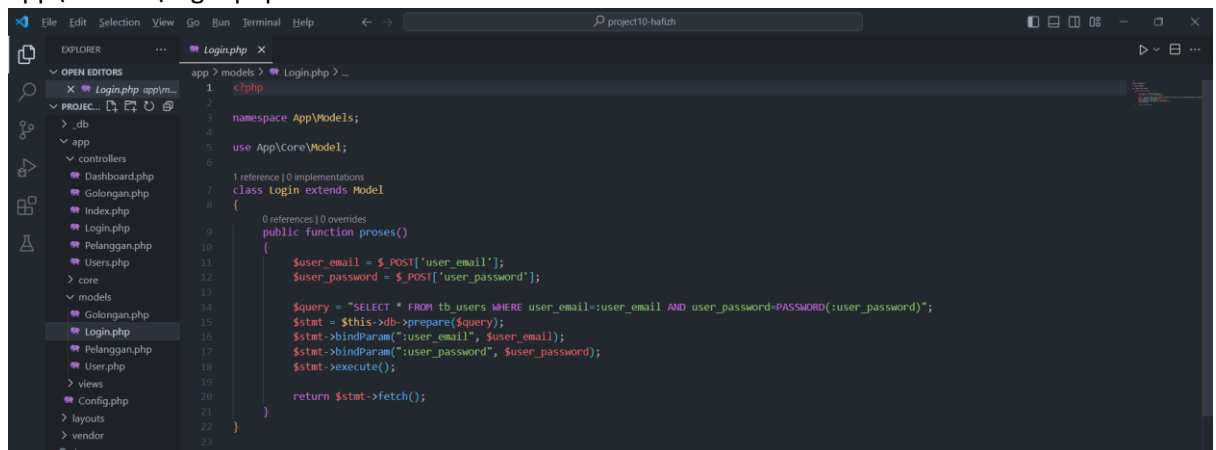
```
1 <?php
2
3 namespace App\Controllers;
4
5 use App\Core\Controller;
6
7 class Users extends Controller
8 {
9     public object $model;
10
11     public function __construct()
12     {
13         parent::__construct();
14
15         $this->model = new \App\Models\User();
16     }
17
18     public function index()
19     {
20         $data['rows'] = $this->model->show();
21         $this->dashboard('users/index', $data);
22     }
23
24     public function input()
25     {
26         $this->dashboard('users/input');
27     }
28
29     public function save()
30     {
31         $this->model->save();
32         header("location:" . URL . '/users');
33     }
34
35     public function edit($id)
36     {
37         $data['row'] = $this->model->edit($id);
38         $this->dashboard('users/edit', $data);
39     }
40
41     public function update()
42     {
43         $this->model->update();
44         header("location:" . URL . '/users');
45     }
46
47     public function delete($id)
48     {
49         $this->model->delete($id);
50         header("location:" . URL . '/users');
51     }
52 }
53
```

## 9. app\models\Golongan.php



```
1 <?php
2
3 namespace App\Models;
4
5 use App\Core\Model;
6
7 class Golongan extends Model
8 {
9
10     public function show()
11     {
12         $sql = "SELECT * FROM tb_golongan";
13         $stmt = $this->db->prepare($sql);
14         $stmt->execute();
15
16         return $this->selects($stmt);
17     }
18
19     public function save()
20     {
21         $gol_kode = $_POST['gol_kode'];
22         $gol_nama = $_POST['gol_nama'];
23
24         $sql = "INSERT INTO tb_golongan (gol_kode, gol_nama) VALUES (:gol_kode, :gol_nama)";
25         $stmt = $this->db->prepare($sql);
26
27         $stmt->bindParam(":gol_kode", $gol_kode);
28         $stmt->bindParam(":gol_nama", $gol_nama);
29
30         $stmt->execute();
31     }
32
33     public function edit($id)
34     {
35
36         $query = "SELECT * FROM tb_golongan WHERE gol_id=:gol_id";
37         $stmt = $this->db->prepare($query);
38
39         $stmt->bindParam(":gol_id", $id);
40         $stmt->execute();
41
42         return $this->select($stmt);
43     }
44
45     public function update()
46     {
47         $gol_id = $_POST['gol_id'];
48         $gol_kode = $_POST['gol_kode'];
49         $gol_nama = $_POST['gol_nama'];
50
51         $sql = "UPDATE tb_golongan SET gol_kode=:gol_kode, gol_nama=:gol_nama WHERE gol_id=:gol_id";
52         $stmt = $this->db->prepare($sql);
53         $stmt->bindParam(":gol_id", $gol_id);
54         $stmt->bindParam(":gol_kode", $gol_kode);
55         $stmt->bindParam(":gol_nama", $gol_nama);
56
57         $stmt->execute();
58     }
59 }
```

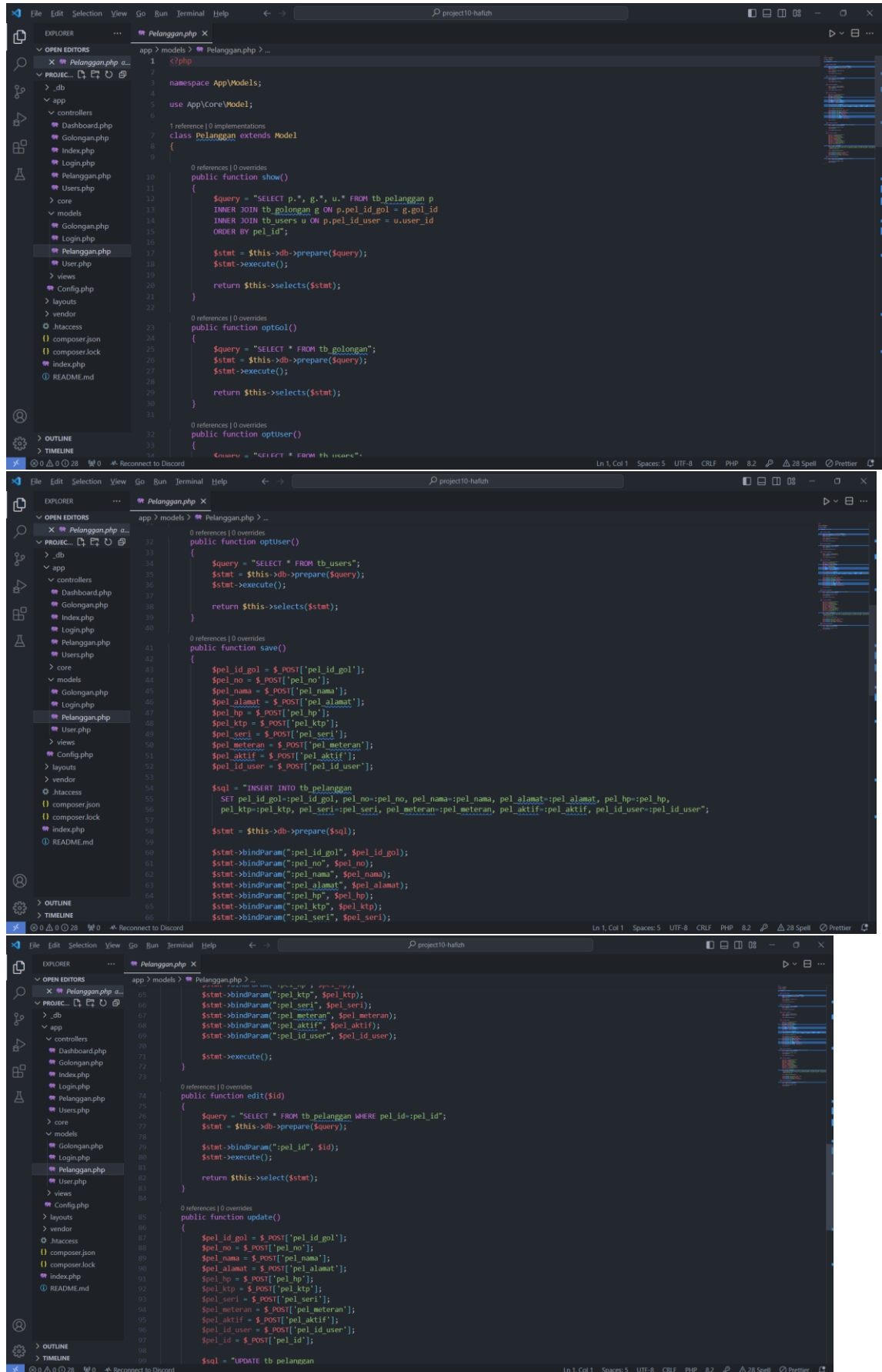
## 10. app\models>Login.php



```
1 <?php
2
3 namespace App\Models;
4
5 use App\Core\Model;
6
7 class Login extends Model
8 {
9
10     public function proses()
11     {
12         $user_email = $_POST['user_email'];
13         $user_password = $_POST['user_password'];
14
15         $query = "SELECT * FROM tb_users WHERE user_email=:user_email AND user_password=:user_password";
16         $stmt = $this->db->prepare($query);
17         $stmt->bindParam(":user_email", $user_email);
18         $stmt->bindParam(":user_password", $user_password);
19
20         $stmt->execute();
21
22         return $stmt->fetch();
23     }
24 }
```



## 11. app\models\Pelanggan.php



The image displays three sequential screenshots of a code editor (VS Code) showing the development of the `app\models\Pelanggan.php` file. The editor interface includes a sidebar with the Explorer and Outline views, and a main editor area with a dark theme.

**Top Screenshot:** Shows the initial setup of the `Pelanggan` class. It starts with a PHP opening tag, namespace declarations, and a class definition that extends the `Model` class. The `show()` method is implemented, performing a SQL query to fetch customer data from the `tb_pelanggan` table, joined with `tb_golongan` and `tb_users`. The `optGol()` method is also shown, fetching data from the `tb_golongan` table.

```
1 <?php
2
3 namespace App\Models;
4
5 use App\Core\Model;
6
7 class Pelanggan extends Model
8 {
9
10     0 references | 0 overrides
11     public function show()
12     {
13         $query = "SELECT p.*, g.*, u.* FROM tb_pelanggan p
14             INNER JOIN tb_golongan g ON p.pel_id_gol = g.gol_id
15             INNER JOIN tb_users u ON p.pel_id_user = u.user_id
16             ORDER BY pel_id";
17
18         $stmt = $this->db->prepare($query);
19         $stmt->execute();
20
21         return $this->selects($stmt);
22     }
23
24     0 references | 0 overrides
25     public function optGol()
26     {
27         $query = "SELECT * FROM tb_golongan";
28         $stmt = $this->db->prepare($query);
29         $stmt->execute();
30
31         return $this->selects($stmt);
32     }
33
34     0 references | 0 overrides
35     public function optUser()
36     {
37         $query = "SELECT * FROM tb_users";
38         $stmt = $this->db->prepare($query);
39         $stmt->execute();
40
41         return $this->selects($stmt);
42     }
43
44     0 references | 0 overrides
45     public function save()
46     {
47         $pel_id_gol = $_POST['pel_id_gol'];
48         $pel_no = $_POST['pel_no'];
49         $pel_nama = $_POST['pel_nama'];
50         $pel_alamat = $_POST['pel_alamat'];
51         $pel_hp = $_POST['pel_hp'];
52         $pel_ktp = $_POST['pel_ktp'];
53         $pel_seri = $_POST['pel_seri'];
54         $pel_meteran = $_POST['pel_meteran'];
55         $pel_aktif = $_POST['pel_aktif'];
56         $pel_id_user = $_POST['pel_id_user'];
57
58         $sql = "INSERT INTO tb_pelanggan
59             SET pel_id_gol=:pel_id_gol, pel_no=:pel_no, pel_nama=:pel_nama, pel_alamat=:pel_alamat, pel_hp=:pel_hp,
60             pel_ktp=:pel_ktp, pel_seri=:pel_seri, pel_meteran=:pel_meteran, pel_aktif=:pel_aktif, pel_id_user=:pel_id_user";
61
62         $stmt = $this->db->prepare($sql);
63
64         $stmt->bindParam(":pel_id_gol", $pel_id_gol);
65         $stmt->bindParam(":pel_no", $pel_no);
66         $stmt->bindParam(":pel_nama", $pel_nama);
67         $stmt->bindParam(":pel_alamat", $pel_alamat);
68         $stmt->bindParam(":pel_hp", $pel_hp);
69         $stmt->bindParam(":pel_ktp", $pel_ktp);
70         $stmt->bindParam(":pel_seri", $pel_seri);
71         $stmt->bindParam(":pel_meteran", $pel_meteran);
72         $stmt->bindParam(":pel_aktif", $pel_aktif);
73         $stmt->bindParam(":pel_id_user", $pel_id_user);
74
75         $stmt->execute();
76     }
77
78     0 references | 0 overrides
79     public function edit($id)
80     {
81         $query = "SELECT * FROM tb_pelanggan WHERE pel_id=:pel_id";
82         $stmt = $this->db->prepare($query);
83
84         $stmt->bindParam(":pel_id", $id);
85         $stmt->execute();
86
87         return $this->select($stmt);
88     }
89
90     0 references | 0 overrides
91     public function update()
92     {
93         $pel_id_gol = $_POST['pel_id_gol'];
94         $pel_no = $_POST['pel_no'];
95         $pel_nama = $_POST['pel_nama'];
96         $pel_alamat = $_POST['pel_alamat'];
97         $pel_hp = $_POST['pel_hp'];
98         $pel_ktp = $_POST['pel_ktp'];
99         $pel_seri = $_POST['pel_seri'];
100        $pel_meteran = $_POST['pel_meteran'];
101        $pel_aktif = $_POST['pel_aktif'];
102        $pel_id_user = $_POST['pel_id_user'];
103        $pel_id = $_POST['pel_id'];
104
105        $sql = "UPDATE tb_pelanggan
```

**Middle Screenshot:** Continues the development of the `save()` method. It shows the SQL query for inserting a new customer record into the `tb_pelanggan` table, with placeholders for various fields. The `$stmt->bindParam()` method is used to bind the values from the `$_POST` array to the query parameters.

**Bottom Screenshot:** Shows the `edit()` and `update()` methods. The `edit()` method performs a SQL query to fetch a customer record by ID. The `update()` method shows the beginning of an update query, with placeholders for the fields to be updated.





## 12. app\models\User.php

```
<?php
namespace App\Models;
use App\Core\Model;

class User extends Model
{
    public function show()
    {
        $query = "SELECT * FROM tb_users";
        $stmt = $this->db->prepare($query);
        $stmt->execute();

        return $this->selects($stmt);
    }

    public function save()
    {
        $user_email = $_POST['user_email'];
        $user_password = $_POST['user_password'];
        $user_nama = $_POST['user_nama'];
        $user_alamat = $_POST['user_alamat'];
        $user_hp = $_POST['user_hp'];
        $user_pos = $_POST['user_pos'];
        $user_role = $_POST['user_role'];
        $user_aktif = $_POST['user_aktif'];

        $sql = "INSERT INTO tb_users
        SET user_email=user_email, user_password=PASSWORD(user_password), user_nama=user_nama,
        user_alamat=user_alamat, user_hp=user_hp, user_pos=user_pos, user_role=user_role, user_aktif=user_aktif";

        $stmt = $this->db->prepare($sql);
        $stmt->bindParam("user_email", $user_email);

        $stmt->bindParam("user_email", $user_email);
        $stmt->bindParam("user_password", $user_password);
        $stmt->bindParam("user_nama", $user_nama);
        $stmt->bindParam("user_alamat", $user_alamat);
        $stmt->bindParam("user_hp", $user_hp);
        $stmt->bindParam("user_pos", $user_pos);
        $stmt->bindParam("user_role", $user_role);
        $stmt->bindParam("user_aktif", $user_aktif);

        $stmt->execute();
    }

    public function edit($id)
    {
        $query = "SELECT * FROM tb_users WHERE user_id=user_id";
        $stmt = $this->db->prepare($query);

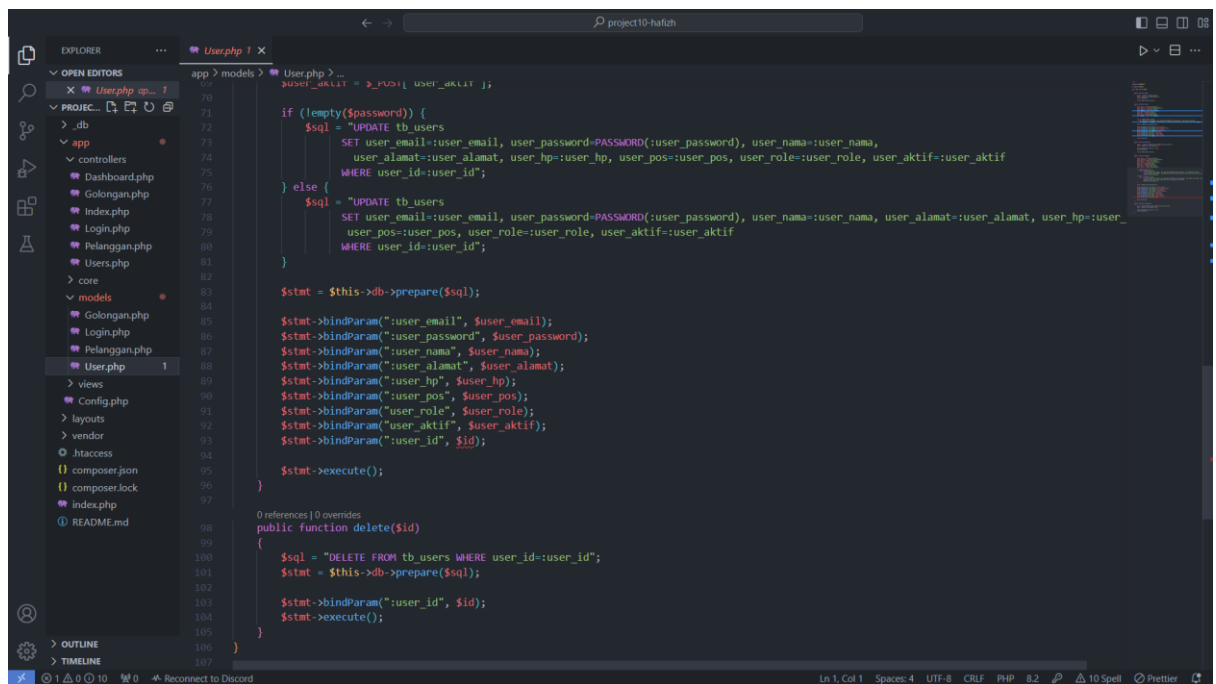
        $stmt->bindParam("user_id", $id);
        $stmt->execute();

        return $this->select($stmt);
    }

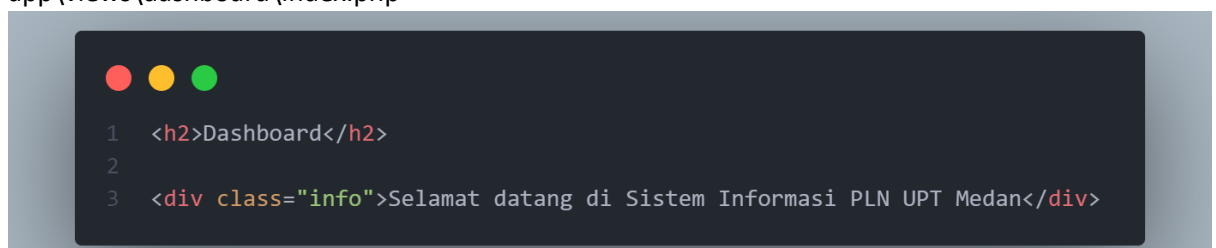
    public function update()
    {
        $user_email = $_POST['user_email'];
        $user_password = $_POST['user_password'];
        $user_nama = $_POST['user_nama'];
        $user_alamat = $_POST['user_alamat'];
        $user_hp = $_POST['user_hp'];
        $user_pos = $_POST['user_pos'];
        $user_role = $_POST['user_role'];
        $user_aktif = $_POST['user_aktif'];

        if (!empty($password)) {

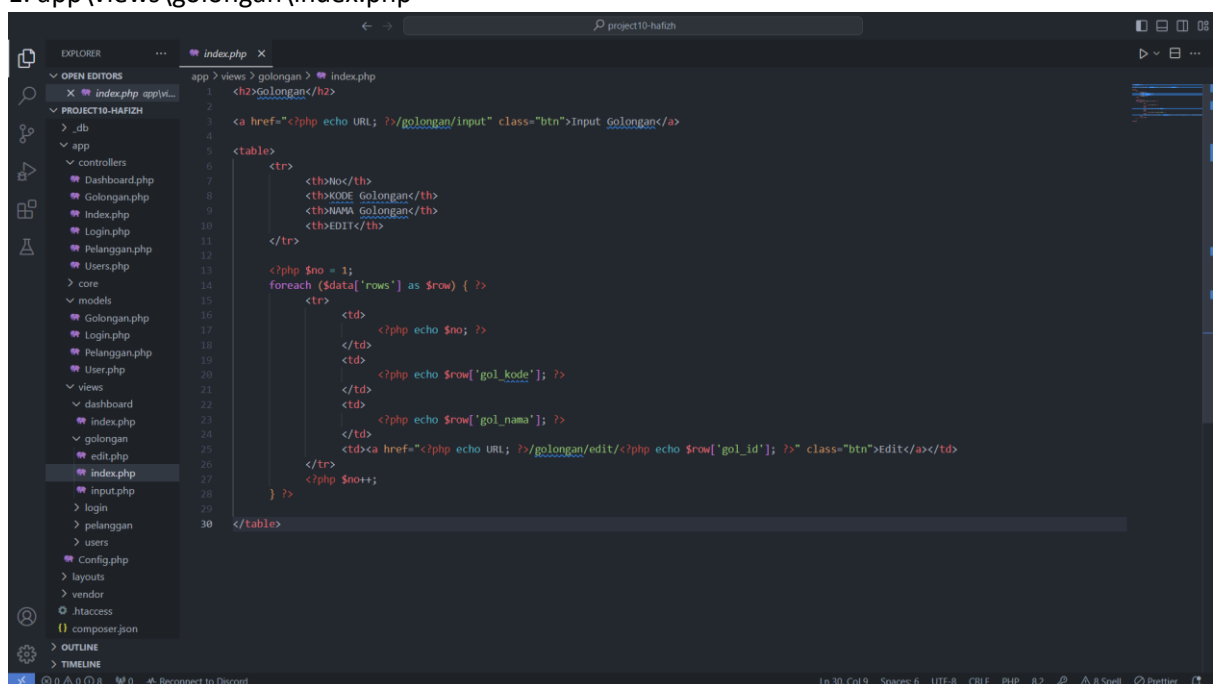
```



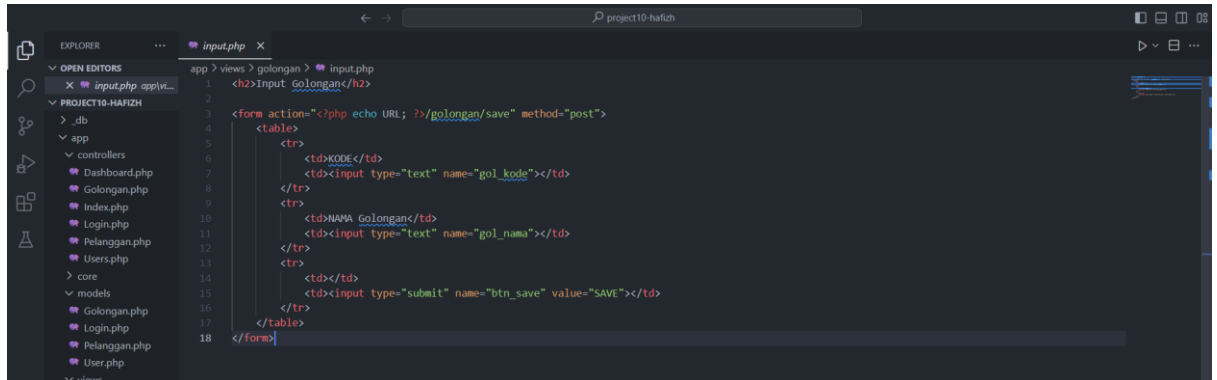
### 13. app\views\dashboard\index.php



### 14. 1. app\views\golongan\index.php

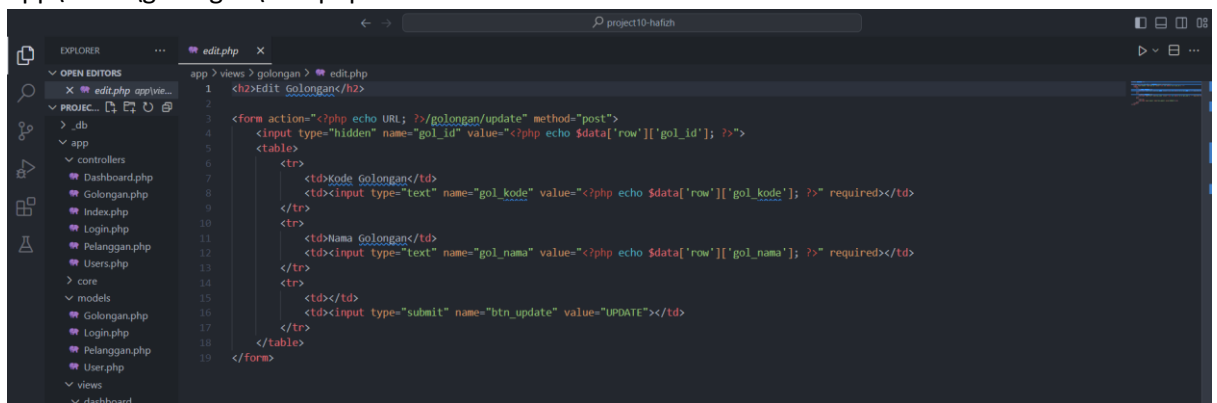


## 14.2 app\views\golongan\input.php



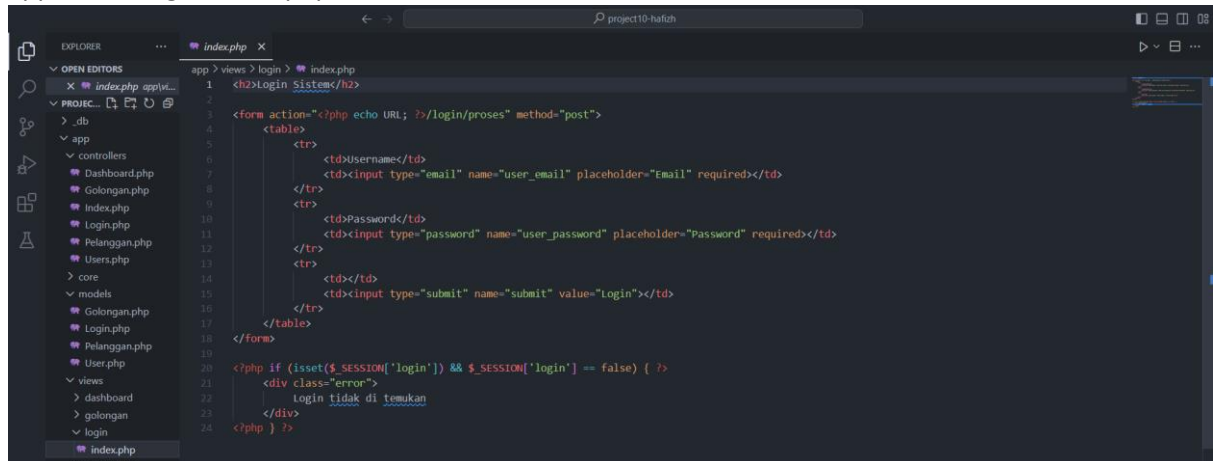
```
1 <h2>Input Golongan</h2>
2
3 <form action="php echo URL; ?/golongan/save" method="post">
4     <table>
5     <tr>
6         <td>Kode</td>
7         <td><input type="text" name="gol_kode"></td>
8     </tr>
9     <tr>
10        <td>Nama Golongan</td>
11        <td><input type="text" name="gol_nama"></td>
12    </tr>
13    <tr>
14        <td></td>
15        <td><input type="submit" name="btn_save" value="SAVE"></td>
16    </tr>
17    </table>
18 </form>
```

## 14.3 app\views\golongan\edit.php



```
1 <h2>Edit Golongan</h2>
2
3 <form action="php echo URL; ?/golongan/update" method="post">
4     <input type="hidden" name="gol_id" value="php echo $data['row']['gol_id']; ?">
5     <table>
6     <tr>
7         <td>Kode Golongan</td>
8         <td><input type="text" name="gol_kode" value="php echo $data['row']['gol_kode']; ?" required></td>
9     </tr>
10    <tr>
11        <td>Nama Golongan</td>
12        <td><input type="text" name="gol_nama" value="php echo $data['row']['gol_nama']; ?" required></td>
13    </tr>
14    <tr>
15        <td></td>
16        <td><input type="submit" name="btn_update" value="UPDATE"></td>
17    </tr>
18    </table>
19 </form>
```

## 15. app\views\login\index.php



```
1 <h2>Login Sistem</h2>
2
3 <form action="php echo URL; ?/login/proses" method="post">
4     <table>
5     <tr>
6         <td>Username</td>
7         <td><input type="email" name="user_email" placeholder="Email" required></td>
8     </tr>
9     <tr>
10        <td>Password</td>
11        <td><input type="password" name="user_password" placeholder="Password" required></td>
12    </tr>
13    <tr>
14        <td></td>
15        <td><input type="submit" name="submit" value="Login"></td>
16    </tr>
17    </table>
18 </form>
19
20 <php if (isset($_SESSION['login']) && $_SESSION['login'] == false) { ?>
21     <div class="error">
22         Login tidak di temukan
23     </div>
24 </php ?>
```

16. app\views\pelanggan\index.php

The screenshot shows a VS Code editor with a project named 'project10-hafid'. The Explorer sidebar on the left shows the project structure, including folders like 'app', 'controllers', 'models', 'views', and 'users'. The main editor area displays the 'index.php' file in the 'views/pelanggan' directory. The code shows a table with columns for user details and a table with columns for user details. The code is in PHP and HTML, using Bootstrap for styling. The status bar at the bottom indicates the file is in UTF-8 encoding, has 15 spaces, and is using the Prettier formatter.

17. app\views\pelanggan\input.php

```

1  <h2>Input Pelanggan</h2>
2
3  <form action="<?php echo URL; ?>/pelanggan/save" method="post">
4      <table>
5          <tr>
6              <td>GOLONGAN</td>
7              <td>
8                  <select name="pel_id_gol">
9                      <?php foreach ($data['golgol'] as $opt) { ?>
10                         <option value="<?php echo $opt['gol_id']; ?>"
11                             <?php echo $opt['gol_nama']; ?>
12                         </option>
13                     <?php ?>
14                 </select>
15             </td>
16         </tr>
17         <tr>
18             <td>NO Pelanggan</td>
19             <td><input type="text" name="pel_no" required></td>
20         </tr>
21         <tr>
22             <td>NAMA</td>
23             <td>
24                 <input type="text" name="pel_nama" required>
25             </td>
26         </tr>
27         <tr>
28             <td>Alamat</td>
29             <td>
30                 <input type="text" name="pel_alamat" required>
31             </td>
32         </tr>
33         <tr>
34             <td>No HP </td>
35             <td>
36                 <input type="text" name="pel_hp" required>
37             </td>
38         </tr>
39         <tr>
40             <td><input type="submit" value="Simpan" />
41         </tr>
42     </table>
43 </form>

```

project10-hafidh

EXPLORER

index.php

input.php

app > views > pelanggan > input.php

```
29 <td>
30     <input type="text" name="pel_alamat" required>
31 </td>
32 </tr>
33 <tr>
34     <td>No HP </td>
35     <td>
36         <input type="text" name="pel_hp" required>
37     </td>
38 </tr>
39 <tr>
40     <td>NIK KTP</td>
41     <td>
42         <input type="text" name="pel_ktp" required>
43     </td>
44 </tr>
45 <tr>
46     <td>Seri</td>
47     <td>
48         <input type="text" name="pel_seri" required>
49     </td>
50 </tr>
51 <tr>
52     <td>Meteran</td>
53     <td>
54         <input type="text" name="pel_meteran" required>
55     </td>
56 </tr>
57 <tr>
58     <td>STATUS AKTIF</td>
59     <td>
60         <select name="pel_aktif" id="pel_aktif">
61             <option value="Y">Aktif</option>
62             <option value="N">Non-Aktif</option>
63         </select>
64     </td>
65 </tr>
66 </tr>
67 <tr>
68     <td>ID USER</td>
```

Ln 12, Col 14 Spaces: 4 UTF-8 CRLF PHP 8.2 18 Spell Prettier

project10-hafidh

EXPLORER

index.php

input.php

app > views > pelanggan > input.php

```
54 <td>
55     <input type="text" name="pel_meteran" required>
56 </td>
57 </tr>
58 <tr>
59     <td>STATUS AKTIF</td>
60     <td>
61         <select name="pel_aktif" id="pel_aktif">
62             <option value="Y">Aktif</option>
63             <option value="N">Non-Aktif</option>
64         </select>
65     </td>
66 </tr>
67 <tr>
68     <td>ID USER</td>
69     <td>
70         <select name="pel_id_user" required>
71             <?php foreach ($data['optuser'] as $opt) { ?>
72                 <option value="<?php echo $opt['user_id']; ?>">
73                     <?php echo $opt['user_email']; ?>
74                 </option>
75             </?php ?>
76         </select>
77     </td>
78 </tr>
79 <tr>
80     <td></td>
81     <td><input type="submit" name="btn_save" value="SIMPAN"></td>
82 </tr>
83 </table>
84 </form>
```

Ln 12, Col 14 Spaces: 4 UTF-8 CRLF PHP 8.2 18 Spell Prettier

## 18. app\views\pelanggan\edit.php

The image displays three sequential screenshots of a code editor (VS Code) showing the development of the `edit.php` file in the `app\views\pelanggan` directory. The Explorer panel on the left shows the project structure, including `controllers`, `models`, `views`, and `users` folders. The main editor shows the PHP code for the edit form, which is a POST request to `pelanggan/update`. The form includes fields for `golongan`, `pel_id_gol`, `pel_no`, `pel_nama`, `pel_alamat`, `pel_hp`, `pel_seri`, `pel_motoran`, `pel_aktif`, and `pel_id_user`. The code uses PHP to dynamically generate options for the `golongan` and `pel_id_user` dropdowns based on data from the database. The form also includes a submit button labeled `btn_update` with the value `UPDATE`.

```

1  <h2>Edit Pelanggan</h2>
2
3  <form action="{?php echo URL; }/pelanggan/update" method="post">
4    <input type="hidden" name="id" value="{?php echo $data['row']['pel_id']; }">
5    <table>
6      <tr>
7        <td>GOLONGAN</td>
8        <td>
9          <select name="pel_id_gol">
10             <?php foreach ($data['optgol'] as $opt) { ?>
11               <option value="{?php echo $opt['gol_id']; }">
12                 <?php echo $opt['gol_nama']; ?>
13             </option>
14             </?php ?>
15           </select>
16        </td>
17      </tr>
18      <tr>
19        <td>NO Pelanggan</td>
20        <td><input type="text" name="pel_no" required</td>
21      </tr>
22      <tr>
23        <td>NAMA</td>
24        <td>
25          <input type="text" name="pel_nama" required>
26        </td>
27      </tr>
28      <tr>
29        <td>Alamat</td>
30        <td>
31          <input type="text" name="pel_alamat" required>
32        </td>
33      </tr>
34      <tr>
35        <td>No Hp </td>
36        <td>
37          <input type="text" name="pel_hp" required>
38        </td>
39      </tr>
40      <tr>
41        <td>Seri</td>
42        <td>
43          <input type="text" name="pel_seri" required>
44        </td>
45      </tr>
46      <tr>
47        <td>Motoran</td>
48        <td>
49          <input type="text" name="pel_motoran" required>
50        </td>
51      </tr>
52      <tr>
53        <td>STATUS AKTIF</td>
54        <td>
55          <select name="pel_aktif" required>
56            <option value="Y" <?php echo ($data['row']['pel_aktif'] == 'Y') ? 'selected' : ''; ?>Aktif</option>
57            <option value="N" <?php echo ($data['row']['pel_aktif'] == 'N') ? 'selected' : ''; ?>Tidak Aktif
58          </select>
59        </td>
60      </tr>
61      <tr>
62        <td>ID USER</td>
63        <td>
64          <select name="pel_id_user" required>
65            <?php foreach ($data['optuser'] as $opt) { ?>
66              <option value="{?php echo $opt['user_id']; }">
67                <?php echo $opt['user_email']; ?>
68            </option>
69            </?php ?>
70          </select>
71        </td>
72      </tr>
73      <tr>
74        <td></td>
75        <td><input type="submit" name="btn_update" value="UPDATE"></td>
76      </tr>
77    </table>
78  </form>

```

## 19. app\views\users\index.php

```

1 <h2>Users</h2>
2
3 <a href="{?php echo URL; }/users/input" class="btn">Input User</a>
4
5 <table>
6
7     <tr>
8         <th>No</th>
9         <th>Email</th>
10        <th>Password</th>
11        <th>Nama </th>
12        <th>Alamat</th>
13        <th>No Hp</th>
14        <th>Kode Pos</th>
15        <th>Role</th>
16        <th>Aktif</th>
17        <th>EDIT</th>
18        <th>DELETE</th>
19    </tr>
20
21    <?php $no = 1;
22    foreach ($data['rows'] as $row) { ?>
23        <tr>
24            <td>{?php echo $no; }</td>
25            <td>{?php echo $row['user_email']; }</td>
26            <td>{?php echo $row['user_password']; }</td>
27            <td>{?php echo $row['user_nama']; }</td>
28            <td>{?php echo $row['user_alamat']; }</td>
29            <td>{?php echo $row['user_hp']; }</td>
30            <td>{?php echo $row['user_pos']; }</td>
31            <td>{?php echo $row['user_role']; }</td>
32            <td>{?php echo $row['user_aktif']; }</td>
33            <td>{?php echo $row['user_id']; }</td>
34            <td>{?php echo $row['user_id']; }</td>
35            <td>{?php echo $row['user_id']; }</td>
36            <td>{?php echo $row['user_id']; }</td>
37            <td>{?php echo $row['user_id']; }</td>
38        </tr>
39    </table>

```

## 20. app\views\users\input.php

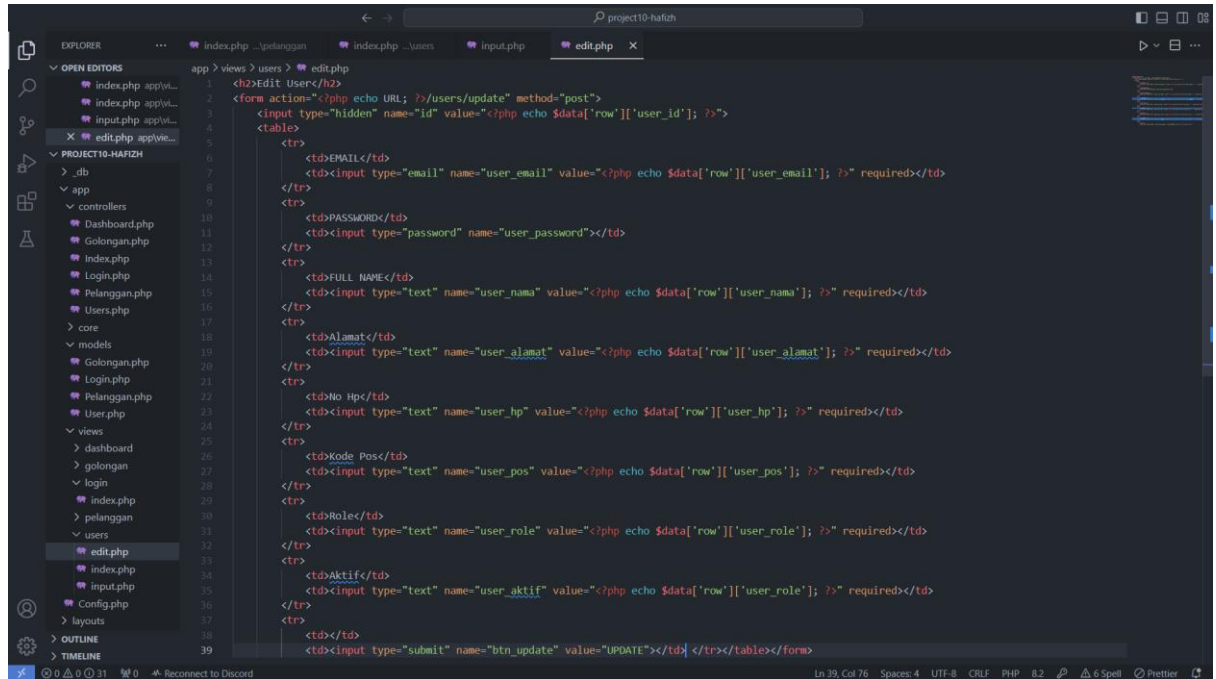
```

1 <h2>Input User</h2>
2 <form action="{?php echo URL; }/users/save" method="post">
3
4     <table>
5
6         <tr>
7             <td>Email</td>
8             <td>{?php echo $row['user_email']; }</td>
9         </tr>
10        <tr>
11            <td>Password</td>
12            <td>{?php echo $row['user_password']; }</td>
13        </tr>
14        <tr>
15            <td>Nama</td>
16            <td>{?php echo $row['user_nama']; }</td>
17        </tr>
18        <tr>
19            <td>Alamat</td>
20            <td>{?php echo $row['user_alamat']; }</td>
21        </tr>
22        <tr>
23            <td>No Hp</td>
24            <td>{?php echo $row['user_hp']; }</td>
25        </tr>
26        <tr>
27            <td>Kode Pos</td>
28            <td>{?php echo $row['user_pos']; }</td>
29        </tr>
30        <tr>
31            <td>Role</td>
32            <td>{?php echo $row['user_role']; }</td>
33        </tr>
34        <tr>
35            <td>Aktif</td>
36            <td>{?php echo $row['user_aktif']; }</td>
37        </tr>
38        <tr>
39            <td>{?php echo $row['user_id']; }</td>
40            <td>{?php echo $row['user_id']; }</td>
41        </tr>
42    </table>
43 </form>

```



## 21. app\views\users



```
1 <h2>Edit User</h2>
2 <form action="/?php echo URL; ?>/users/update" method="post">
3   <input type="hidden" name="id" value="/?php echo $data['row']['user_id']; ?/">
4   <table>
5     <tr>
6       <td>Email</td>
7       <td><input type="email" name="user_email" value="/?php echo $data['row']['user_email']; ?/" required</td>
8     </tr>
9     <tr>
10      <td>Password</td>
11      <td><input type="password" name="user_password"></td>
12     </tr>
13     <tr>
14      <td>Full Name</td>
15      <td><input type="text" name="user_nama" value="/?php echo $data['row']['user_nama']; ?/" required</td>
16     </tr>
17     <tr>
18      <td>Alamat</td>
19      <td><input type="text" name="user_alamat" value="/?php echo $data['row']['user_alamat']; ?/" required</td>
20     </tr>
21     <tr>
22      <td>No Hp</td>
23      <td><input type="text" name="user_hp" value="/?php echo $data['row']['user_hp']; ?/" required</td>
24     </tr>
25     <tr>
26      <td>Kode Pos</td>
27      <td><input type="text" name="user_pos" value="/?php echo $data['row']['user_pos']; ?/" required</td>
28     </tr>
29     <tr>
30      <td>Role</td>
31      <td><input type="text" name="user_role" value="/?php echo $data['row']['user_role']; ?/" required</td>
32     </tr>
33     <tr>
34      <td>Aktif</td>
35      <td><input type="text" name="user_aktif" value="/?php echo $data['row']['user_role']; ?/" required</td>
36     </tr>
37     <tr>
38      <td></td>
39      <td><input type="submit" name="btn_update" value="UPDATE"></td></tr></table></form>
```

URL REPOSITORY

<https://github.com/Finntzyy/Project10-Hafizh>