DIGIMONEY: MONEY MADE SIMPLE
A PROJECT REPORT

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ABSTRACT

This is a payments service, targeted at users in colleges and universities. In this website, activities start with DigiMoney automating a customer account, which allows personnel to create, update and maintain customer records. The DigiMoney software have enhanced the accuracy of accounts that tellers and other banking personnel process. This software performs customer transactions through a centralized data record system. Account management is the genesis and backbone of all banking information systems.

2. SCOPE OF PROJECT:-

The Traditional way of maintaining details of a user in a bank was to enter the details and record them. Every time the user needs to perform some change in account, we have to go to bank and perform the necessary actions, which may not be so feasible all the time. It may be a hard-hitting task for the users and the bankers too. So it provides enhanced techniques for maintaining the required information up-to-date, which results in efficiency .Therefore its management procedure is more challenging as regulatory system always is there to control the bank management is solved by it. Thus very useful in today's world. It allows you to bypass bank lines.

Interaction:-
- Employee and customer
- Admin and Login

Flow of website:
- To register for new account (customer)\
- Have Employee detail
- Have customer detail
- To open or close an account
- Apply for a loan,
- To make deposits
- To transfer between accounts
- Alerts messages

Application:-

Commercial or retail banks use what is known as core banking software which record and manage the transactions made by the banks' customers to their accounts. Online money transaction software is used by millions of users across hundreds or thousands of branches. This means that the software must be managed on many machines and be accessible by everyone. The core banking system is a major investment for a retail banks and maintaining and managing the system can represent a large part of the cost of running a bank.

3. REQUIREMENTS:-

Front End/Language	PHP,JAVASCRIPT
Back End/Database	MYSQL
Additional Tools	XAPM Server
Operating System	Windows 7, 8,10

Data collection:-

1. Create New Account: The customer profile details and the bank account details with the proof of the ownership of the bank account.
2. Login: Account holders can login in to the system using id and password. Thus this is the secured login page for the customers in the website.
3. Transfer: This is the module to make fund transfer to bank account holders from the customer's specified bank account.
4. Transactions: This module displays the transactions made by the customer in with the transaction details.
5. Administrative Control: This module contains the administrative functions such as view all account, transactions, loans etc.
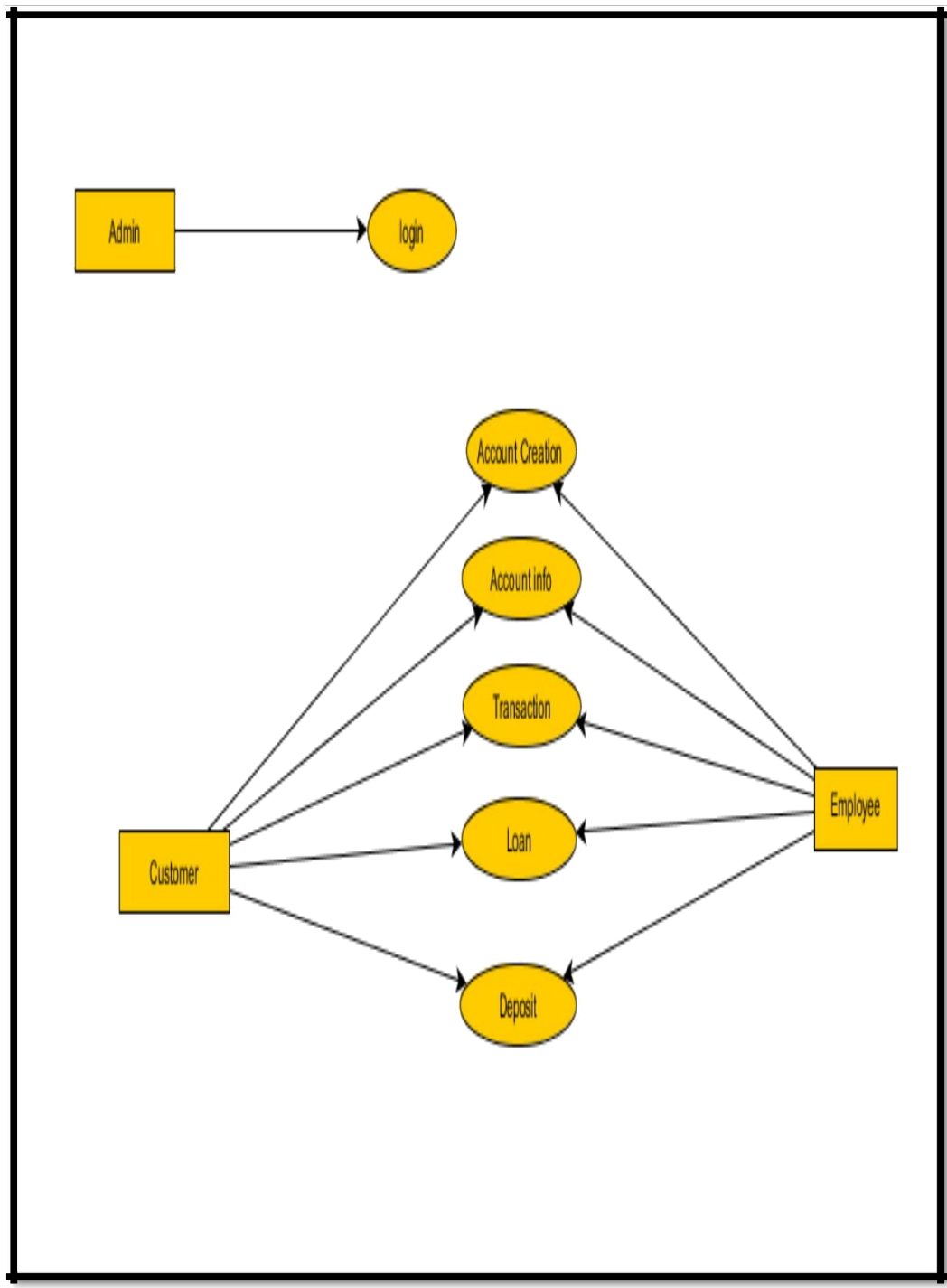
Data validation:-

Almost every field in the database which is sensitive that is responsible for some important changes are validated. Basically we validate the field as such is numeric and the length if necessary.

So while performing the transaction at faster rate user is going to face problems or can make any sort of blunder in the status, number, name, account detail and other field so it can be take care with using validation.

Mostly the validation is carried out in the lost focus, click, change and other similar events where the entered value is compared with the one stored in the database and if there is duplication to occur or no match with the database then the entry is to be removed and user is prompt to re-enter it.

4. SCHEMA DESIGN:

5. USE CASE DIAGRAMS:

DIGI-MONEY

EMPLOYEE

CUSTOMER

LOGIN

DEPOSIT

TRANSFER

LOAN

REGISTER

database
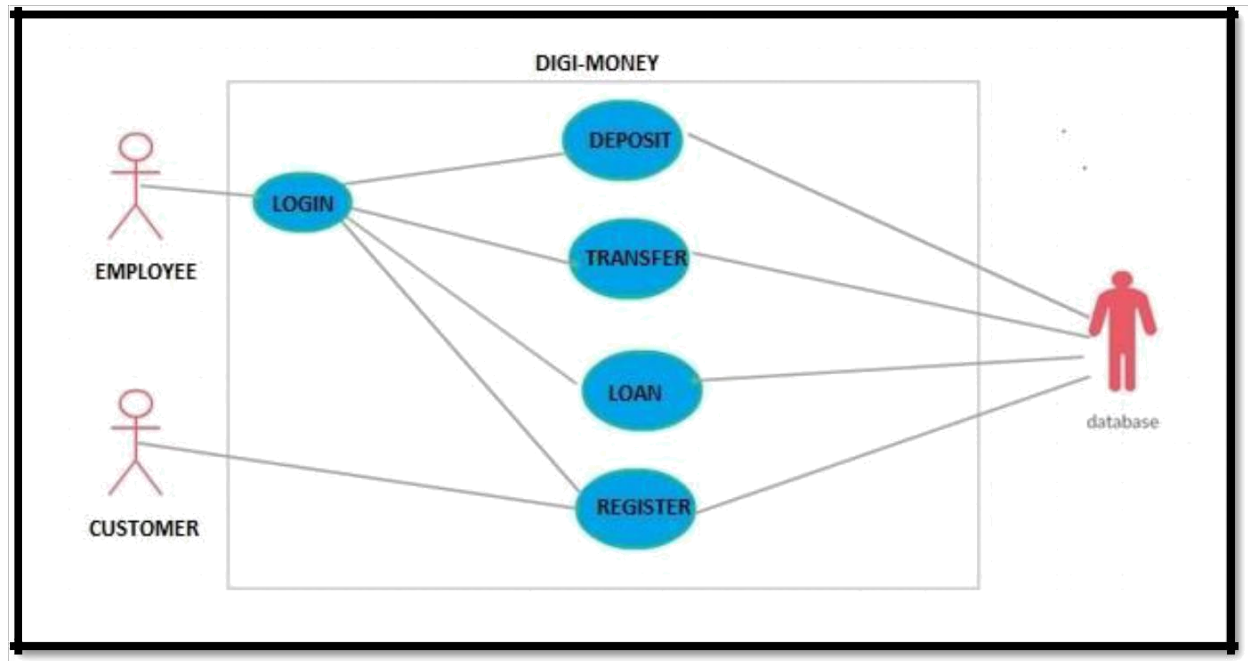
6. SOURCE CODE:

account.php

```php
<?php
require('config.php');
require('usr_funcs.php');
session_start();
$detail=account_cus_emp();
$user=$_SESSION['valid_user'];
if(emp_check()){
  $user=generate_name();
}
if(valid_user()){
  if(valid_user_account_number()){
    do_header('Account');
    do_menu($user);
      try{
        if($_SESSION['user_type']=='customer'){
          $sql="SELECT * from account where
account_number=".$_SESSION['valid_user_account_number']."";
        }else{
                  $sql="select * from employee where employee_id=".
                                        $_SESSION['valid_user'];
        }
      if($result=$mysqli->query($sql)){
        if($result->num_rows >0){
          if($row=$result->fetch_array()){
  if(emp_check()){ account_emp(); }else{ ?>
 <table class='table table-striped'>
  <thead>
   <tr>
    <th colspan='2' class='table-inverse'>
     <center>Account Details</center>
```

```
    </th>
   </tr>
  </thead>
  <tr>
   <td>Username: </td>
   <td>
    <?php echo $_SESSION['valid_user']; ?>
   </td>
  </tr>
  <tr>
   <td>Account Number: </td>
   <td>
    <?php echo $row[0]; ?>
   </td>
  </tr>
  <tr>
   <td>Customer Id: </td>
   <td>
    <?php echo $row[1]; ?>
   </td>
  </tr>
  <tr>
   <td>Balance: </td>
   <td>
    <?php echo $row[2]; ?>
   </td>
  </tr>
 </table>
 <?php
        }
        }else{
```

```php
                    throw new Exception("Something Went Wrong. Can't
                                                fetch_array()");
            }
        }else{
            throw new Exception("Sorry You haven't entered the details yet.");
        }
    } else{
        throw new Exception("Something went wrong. Can't execute the query");
    }
    }catch(Exception $e){
        do_exp_content($e->getMessage());
    }
    do_footer();
  }else{
    header('Location:index.php');
  }
}else{
    header('Location:index.php');
  }
?>
```

config.php

```php
<?php
if($mysqli=mysqli_connect("localhost","root","","bank_management")){
  return true;
}else{
  return false;
}
?>
```

customer.php

```php
<?php
session_start();
require 'usr_funcs.php';
```

```php
require 'config.php';

$user=$_SESSION['valid_user'];

$task=@$_GET['task'];

if(emp_check()){

  $user=generate_name();

}

if(!valid_user_check()){

  header("Location: index.php");

}

$user=$_SESSION['valid_user'];

if(emp_check()){

  $user=generate_name();

}

do_header("Customer");

do_menu($user);

if($task=='' || $task=='all'){

?>

  <table class='table table-bordered'>

   <tr>

    <th colspan='2' class='table-inverse'>

     <center>Customer Details</center>

    </th>

   </tr>

   <?php

   try{

     $sql="SELECT customer_id,customer_name
     FROM customer"; if($result=$mysqli-
    >query($sql)){

       if($result->num_rows>0){

         while($row=$result->fetch_array()){

           ?>

    <tr>
```

```php
  <td>Customer ID: </td>
  <td>
    <?php echo $row[0]; ?>
  </td>
 </tr>
 <tr>
  <td>Customer Name: </td>
  <td>
    <?php echo $row[1]; ?>
  </td>
 </tr>
 <tr>
  <td colspan="2">
   <center><a href='customer.php?task=det&id=<?php echo $row[0];?>'> View
  Details</a></center> </td>
 </tr>
 <tr>
  <td colspan='2'></td>
 </tr>
 <?php
     }
   }else{
     throw new Exception("Something Went Wrong");
   }
  }else{
    throw new Exception("Can't Execute the Query");
  }
}catch(Exception $e){
  do_exp_content($e->getMessage());
}
```

```php
  ?>
 </table>
 <?php
}
if($task=='det'){
  $id=$_GET['id'];
  try{
    $sql="SELECT b.customer_name,
b.customer_id,a.account_number,a.account_type,b.customer_address from account as
a,customer as b where a.customer_id=b.customer_id and a.customer_id=$id";
  if($result=$mysqli->query($sql)){
    if($result->num_rows>0){
      if($row=$result->fetch_array()){
        ?>
  <table class='table table-striped'>
   <thead>
    <tr>
     <th colspan='2' class='table-inverse'>
      <center>Customer Details</center>
     </th>
    </tr>
   </thead>
   <tr>
    <td>Customer Name: </td>
    <td>
     <?php echo $row[0]; ?>
    </td>
   </tr>
   <tr>
    <td>Customer ID: </td>
    <td>
     <?php echo $row[1]; ?>
    </td>
```

```php
      </tr>
       <tr>
        <td>Account Number: </td>
        <td>
         <?php echo $row[2]; ?>
        </td>
       </tr>
       <tr>
        <td>Account Type: </td>
        <td>
         <?php echo $row[3]; ?>
        </td>
       </tr>
       <tr>
        <td>Address: </td>
        <td>
         <?php echo $row[4]; ?>
        </td>
       </tr>
       <tr>
        <td colspan="2"><a href='customer.php'>Go
      Back</a></td> </tr>
     </table>
     <?php
        }
      }
    }
    }catch(Exception $e){
      do_exp_content($e->getMessage());
    }
}
```

```php
do_footer();

?>
```

dependent.php

```php
<?php

session_start();

require('usr_funcs.php');

require('config.php');


if(!valid_user_check()){

  header("Location: index.php");

}


$user=generate_name();

do_header('Dependent');

do_menu($user);

try{

  if($_SESSION['user_type']=='employee'){

    $sql="select
b.customer_name,b.customer_address,a.account_number,a.customer_id,a.balance,a.account_type from
account as a,customer as b,employee as c where a.customer_id=b.customer_id and
b.customer_name=c.dependent_name";

    if($result=$mysqli->query($sql)){

      if($result->num_rows>0){

        if($row=$result->fetch_array()){

          ?>
  <table class='table table-striped'>
   <thead>
    <tr>
     <th colspan='2' class='table-inverse'>
      <center>My Dependent</center>
     </th>
    </tr>
```

```html
</thead>
<tr>
 <td>Name: </td>
 <td>
  <?php echo $row[0]; ?>
 </td>
</tr>
<tr>
 <td>Address: </td>
 <td>
  <?php echo $row[1]; ?>
 </td>
</tr>
<tr>
 <td>Account Number: </td>
 <td>
  <?php echo $row[2]; ?>
 </td>
</tr>
<tr>
 <td>Customer ID: </td>
 <td>
  <?php echo $row[3]; ?>
 </td>
</tr>
<tr>
 <td>Balance: </td>
 <td>
  <?php echo $row[4]; ?>
 </td>
</tr>
```

```php
  <tr>
   <td>Account Type: </td>
   <td>
   <?php echo $row[5]; ?>
   </td>
  </tr>
 </table>
 <?php
       }else{
          throw new Exception("Can't fetch Array");
        }
      }else{
         throw new Exception("Something Went
                            Wrong");
       }
     }else{
       throw new Exception("Can't Run the Query");
     }
   }else{
     throw new Exception("Restricted Area");
   }
}catch(Exception $e){
  do_exp_conent($e->getMessage());
}



do_footer();
?>
```

deposit.php

```html
<html>
<head>
<body>
```

```html
  <div class='container'>

  <h2 class="form-signin-heading">Please Enter An
  Amount</h2> <form method='post' class="form-
  inline">

    <div class="form-group">

    <label class="sr-only" for="exampleInputAmount">Amount (in
    rupees)</label> <div class="input-group">

      <div class="input-group-addon">&#8377;</div>

      <input name='amount' type="text" class="form-control"
id="exampleInputAmount" placeholder="Amount">

      <div class="input-group-addon">.00</div>

    </div>

   </div>

     </form>

 </div>

</head>

</body>

</html>
```

employee.php

```php
<?php

session_start();

require('usr_funcs.php');

require('config.php');

$task=@$_GET['task'];

if(!valid_user_check()){

  header("Location: index.php");

}

$user=$_SESSION['valid_user'];

if(emp_check()){

  $user=generate_name();

}

do_header("Profile");

do_menu($user);
```

```php
if($task=='' || $task=='all'){
?>
  <table class='table table-bordered'>
    <tr>
      <th colspan='2' class='table-inverse'>
        <center>My profile</center>
      </th>
    </tr>
    <?php
  try{
    $sql="select employee_id,employee_name from
    employee"; if($result=$mysqli->query($sql)){
      if($result->num_rows>0){
        while($row=$result->fetch_array()){
          ?>
      <tr>
        <td>Employee ID: </td>
        <td>
          <?php echo $row[0]; ?>
        </td>
      </tr>
      <tr>
        <td>Employee Name: </td>
        <td>
          <?php echo $row[1]; ?>
        </td>
      </tr>
      <tr>
        <td colspan="2">
          <center><a href='employee.php?task=det&id=<?php echo $row[0];?>'>
        View Details</a></center> </td>
```

```php
        </tr>
        <tr>
          <td colspan='2'></td>
        </tr>
        <?php
          }
        }else{
          throw new Exception("Something Went Wrong");
        }
      }else{
        throw new Exception("Can't Execute the Query");
      }
    }catch(Exception $e){
      do_exp_content($e->getMessage());
    }


    ?>
    </table>
    <?php
}
if($task=='det'){
  $id=$_GET['id'];
  try{
    $sql="SELECT * FROM employee WHERE
  employee_id=$id"; if($result=$mysqli-
  >query($sql)){
    if($result->num_rows>0){
      if($row=$result->fetch_array()){
        ?>
    <table class='table table-striped'>
      <thead>
        <tr>
```

```html
      <th colspan='2' class='table-inverse'>

        <center>Employee Details</center>

      </th>

    </tr>

  </thead>

  <tr>

    <td>Employee ID: </td>

    <td>

      <?php echo $row[0]; ?>

    </td>

  </tr>

  <tr>

    <td>Employee Name: </td>

    <td>

      <?php echo $row[1]; ?>

    </td>

  </tr>

  <tr>

    <td>Mobile Number: </td>

    <td>

      <?php echo $row[2]; ?>

    </td>

  </tr>

  <tr>

    <td>Start Date: </td>

    <td>

      <?php echo $row[3]; ?>

    </td>

  </tr>

  <tr>

    <td>Dependent Name: </td>
```

```php
        <td>

          <?php echo $row[4]; ?>

        </td>

      </tr>

      <tr>

        <td colspan="2"><a href='employee.php'>Go
    Back</a></td> </tr>

    </table>

    <?php
      }

    }

  }

  }catch(Exception $e){

    do_exp_content($e->getMessage());

  }

}

do_footer();

?>
```

function.php

```php
<?php

//function.php

function get_total_all_records($connect)

{

$statement = $connect->prepare('SELECT * FROM tbl_user');

$statement->execute();

return $statement->rowCount();

}
```

```php
function clean_text($string)
{
$string = trim($string);

$string = stripslashes($string);

$string = htmlspecialchars($string);

return $string;

}


function convert_string($action, $string)
{
$output = '';

$encrypt_method = "AES-256-CBC";

  $secret_key =
  'eaiYYkYTysia2lnHiw0N0vx7t7a3kEJVLfbTKoQIx5o=';

  $secret_iv = 'eaiYYkYTysia2lnHiw0N0'; // hash


  $key = hash('sha256', $secret_key);
$initialization_vector = substr(hash('sha256', $secret_iv), 0, 16);

if($string != '')
{
if($action == 'encrypt')
{
$output = openssl_encrypt($string, $encrypt_method, $key, 0, $initialization_vector);

$output = base64_encode($output);

}
if($action == 'decrypt')
{
$output = openssl_decrypt(base64_decode($string), $encrypt_method, $key, 0,
$initialization_vector);

}
}
return $output;

}
?>
```

index.php

```php
<?php
require('usr_funcs.php');

require 'config.php';

session_start();

?>

  <?php

  do_header("DigiMoney Management");

do_index_menu();

    if(!valid_user() && !valid_user_account_number()){

        if(!isset($_POST['submit'])){

        ?>

    <div class='container' style='margin-top:50px;'>

      <form class="form-signin" method='post'>

        <h2 class="form-signin-heading">Please sign in</h2>

        <div class="form-group">

          <label for="formGroupExampleInput">User ID</label>

          <input name='username' type="text" class="form-control"
id="formGroupExampleInput" placeholder="Username"> </div>

        <div class="form-group">

          <label for="formGroupExampleInput">Password</label>

          <input name='password' type="password" class="form-control"
id="formGroupExampleInput" placeholder="password"> </div>

        <div class="col-sm-10">

          <div class="form-check">

            <label class="form-check-label">

              <input class="form-check-input" type="radio" name="cus_emp"
id="gridRadios1" value="customer" checked> Customer </label>

          </div>

          <div class="form-check">

            <label class="form-check-label">

              <input class="form-check-input" type="radio" name="cus_emp"
id="gridRadios2" value="employee"> Employee </label>

          </div>
```

```
        </div>

        <button name='submit' class="btn btn-lg btn-primary btn-block"
    type="submit">Sign in</button> </form>
    </div>
    <?php
        }else{
            $username=$_POST['username'];

            $password=$_POST['password'];

            $cus_emp=$_POST['cus_emp'];

            if(trim($username)=='' || trim($password)==''|| empty($username) ||
              empty($password)){ throw new Exception("Please Enter the Form");
            }

            if($cus_emp=='customer'){

                $sql="select username,account_number from user_accounts where
username='".$username."' and password='".$password."'";
            }else{

                $sql="select employee_id,telephone_number from
employee where employee_id='".$username."' and
telephone_number=".$password;
            }

            if($result=$mysqli->query($sql)){

              if($result->num_rows >0){

                if($row=$result->fetch_array()){

                    $_SESSION['valid_user']=$row[0];

                    $_SESSION['valid_user_account_number']=$row[1];

                    $_SESSION['logged_in']=1;

                    $_SESSION['user_type']=$cus_emp;

                    echo '<script>location.href="main.php"</script>';

                  }else{

                    throw new Exception("Something went wrong. Can't fetch Array.");

                  }

              }else{

                throw new Exception(" User Not Found.");
```

```
            }
        }else{
            throw new Exception("some error");
        }
    }
}else{
    echo '<script>location.href="main.php"</script>';
}
do_footer();
?>
```

loan.php

```html
<html>
<head>
<body>
  <h2 class="form-signin-heading">Please Enter An
  Amount</h2> <form method='post' class="form-
  inline">
    <div class="form-group">
     <label class="sr-only" for="exampleInputAmount">Amount (in
     rupees)</label> <div class="input-group">
       <div class="input-group-addon">&#8377;</div>
       <input name='amount' type="text" class="form-control" id="exampleInputAmount"
       placeholder="Amount"> <div class="input-group-addon">.00</div>
     </div>
    </div>
</head>
</body>
</html>
```

logout.php

```php
<?php
require 'config.php';
require 'usr_funcs.php';
session_start();
```

```php
if(valid_user()){
  if(valid_user_account_number){
    $_SESSION['valid_user']='';
    $_SESSION['valid_user_account_number']='';
    unset($_SESSION['valid_user']);
    unset($_SESSION['valid_user_account_number']);
    $_SESSION['logout']=1;
    header("Location:index.php");
  }
}else{


  header("Location:index.php");
}
?>
```

main.php

```php
<?php
require 'config.php';
require 'usr_funcs.php';
session_start();
if(!valid_user_check()){
  header("Location: index.php");
}
?>
  <?php
if($_SESSION['user_type']=='customer'){
  do_header("DigiMoney Management");
?>
    <?php
if(isset($_SESSION['logged_in'
                          ])){
if($_SESSION['logged_in']==1
                              ){
      ?>
    <h1>DigiMoney Management System</h1>
    <?php
```

```php
            unset($_SESSION['logged_in']);
        }else{
            unset($_SESSION['logged_in']);
        }
    }
do_menu($_SESSION['valid_user']);
    do_content();
    do_footer();
}else{
  do_header("DigiMoney Management");
?>
        <?php
    if(isset($_SESSION['logged_in'])){
      if($_SESSION['logged_in']==1){
        ?>
          <h1>DigiMoney Management System</h1>
          <?php
        unset($_SESSION['logged_in']);
      }else{
        unset($_SESSION['logged_in']);
      }
    }
    do_menu(generate_name());
    do_content_emp();
    do_footer();
}
?>
```

register.php

```php
<?php
require('usr_funcs.php');
require 'config.php';
session_start();
?>
```

```php
<?php
do_header("DigiMoney Management");
do_index_menu();
    if(!valid_user() && !valid_user_account_number()){
        if(!isset($_POST['Rsubmit'])){

                                register_form();

        }else{
            try{

                $username=$_POST['username'];

                $pass1=$_POST['pass1'];

                $pass2=$_POST['pass2'];

                $account_number=(int)$_POST['account_number'];

                if(empty($account_number) || trim($account_number) =='' || empty($username) ||
empty($pass1) || empty($pass2) || trim($username) ==''|| trim($pass1)=='' || trim($pass2)
==''){

                  throw new Exception("Please Enter the form Correctly");

                }

                if($pass1!=$pass2){

                  throw new Exception("The Passwords Doesn't Match");

                }

                if(username_check($username)){

                  throw new Exception("The Username is Already Taken\n Please Choose a different
                  name");

                }

                $sql="INSERT INTO
user_accounts(username,password,account_number) values ('".
$username."','".$pass1."','".$account_number."')";

                if($mysqli->query($sql)){

                    echo "You have been registered.Please ";

                    echo "<a href='index.php'>Login </a>";


                }else{

                  throw new Exception("Can't Execute the Query");

                }
            } catch (Exception $ex) {

              do_exp_content($ex->getMessage());

            }
```

```php
        }
    }else{
        header("Location: main.php");
    }
do_footer();
    ?>
```

transfer.php

```php
<?php
session_start();
require('config.php');
require('usr_funcs.php');
if(!valid_user_check()){
 header("index.php");
}
do_header("Transfer");
do_menu($_SESSION['valid_user']);



if(!isset($_POST['submit_transfer'])){
 ?>
 <div class='container' style='margin-top:50px;'>
  <h3><?php echo "Your Current Balance:
     ".tranfer_get_balance($_SESSION['valid_user_account_number']); ?></h3> <form
    method='post'>
     <div class="form-group">
      <label for="formGroupExampleInput2">Account Number:</label>
       <input name='account_number' type="text" name='pass2' class="form-control"
id="formGroupExampleInput2" placeholder="Account Number"> </div><div class="form-
group">
    <label class="sr-only" for="exampleInputAmount">Amount (in
    rupees)</label> <div class="input-group">
     <div class="input-group-addon">&#8377;</div>
     <input name='amount' type="text" class="form-control" id="exampleInputAmount"
     placeholder="Amount"> <div class="input-group-addon">.00</div>
    </div>
```

```php
      </div>

        <button name='submit_transfer' type="submit" class="btn btn-lg btn-primary btn-
       block">Transfer</button> </form>

        </div>
  <?php
}else{
 try{
  $amount=(int)$_POST['amount'];
  $account_number=$_POST['account_number'];
  if(empty($amount) || trim($amount)==''){
   throw new Exception("Fill the Form Correctly");
  }if(empty($account_number) || trim($account_number)==''){
   throw new Exception("Fill the Form Correctly");
  }
                                         if(!
transfer_account_number_check($account_num
                                        ber)){
    throw new Exception("Enter a Valid Account
                                      Number");
  }
  if($amount<1000){
   throw new Exception("Add Higher Amount");
  }
  $balance_own=transfer_details($_SESSION['valid_user_account_
  number']); if($amount>$balance_own){
   throw new Exception("You Don't Have enough amount to Transfer");
  }
  $balance_other=transfer_details($account_number);
  if(($balance_own <0) || (empty($balance_own)) || ($balance_other <0) ||
   (empty($balance_other))){ throw new Exception("Can't Fetch Details");
  }
  $bal_own_new=$balance_own-$amount;
  $bal_other_new=$balance_other+$amount;
  $det=array($bal_own_new,$_SESSION['valid_user_account_number'],$bal_other_new,
  $account_number);
  if(do_transfer($det[0],$det[1]) && do_transfer($det[2],$det[3])){
```

```
do_transfer_content("TRANSFER SUCCESSFUL","You can check your new balance now");
```
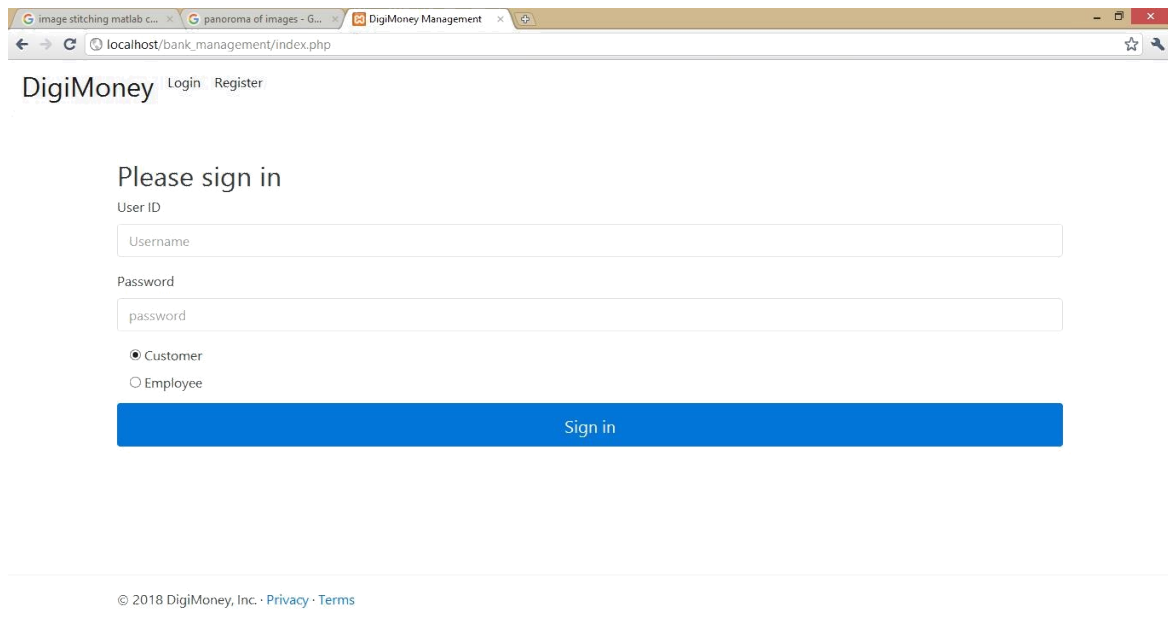
```php
    }else{
     throw new Exception("Something Went Wrong. Please Try Again Later");
    }
  }catch(Exception $e){
   do_exp_content($e->getMessage());
  }
}


do_footer();
?>
```

7. SCREENSHOTS:

LOGIN :

REGISTER:

DigiMoney Login Register

Username

S1

Password

Password

Confirm Password

Confirm Password

Account Number:

Account Number

Register

DigiMoney Login Register

Please Enter the form Correctly

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DigiMoney Login Register

The Passwords Doesn't Match

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DigiMoney Login Register

You have been registered.Please Login

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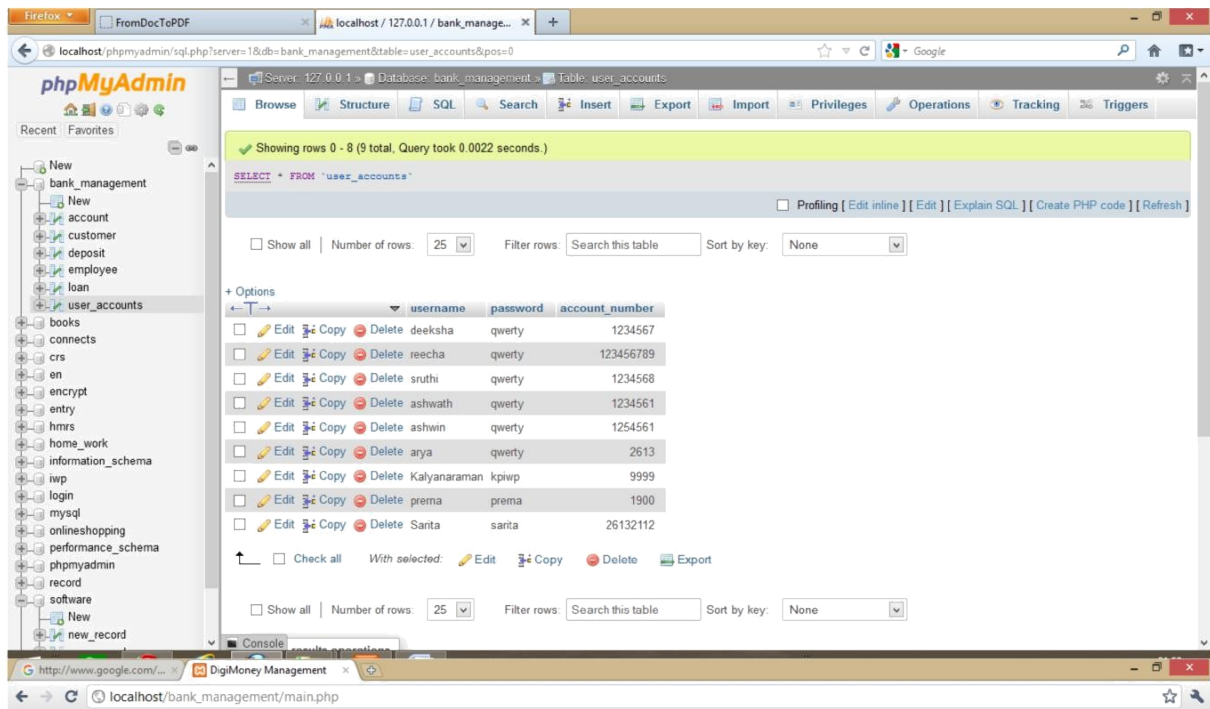
DigiMoney Management System

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Sarita Account Deposit Employee Transfer Loan Logout

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phpMyAdmin

Server: 127.0.0.1 » Database: bank_management » Table: user_accounts

Browse | Structure | SQL | Search | Insert | Export | Import | Privileges | Operations | Tracking | Triggers

Showing rows 0 - 8 (9 total, Query took 0.0024 seconds.)

SELECT * FROM `user_accounts`

Profiling [Edit inline] [Edit] [Explain SQL] [Create PHP code] [Refresh]

				username	password	account_number
☐	Edit	Copy	Delete	deeksha	qwerty	1234567
☐	Edit	Copy	Delete	reecha	qwerty	123456789
☐	Edit	Copy	Delete	sruthi	qwerty	1234568
☐	Edit	Copy	Delete	ashwath	qwerty	1234561
☐	Edit	Copy	Delete	ashwin	qwerty	1254561
☐	Edit	Copy	Delete	arya	qwerty	2613
☐	Edit	Copy	Delete	Kalyanaraman	kpiwp	9999
☐	Edit	Copy	Delete	prerna	prerna	1900

Check all   With selected: Edit   Copy   Delete   Export

DigiMoney   Login   Register

Please sign in

User ID

Username

Password

password

⦿ Customer

◯ Employee

Sign in

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DigiMoney Management System

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Deeksha   Account   Deposit   Employee   Transfer   Loan   Logout

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ACCOUNT DETAILS:

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TRANSFER SUCCESSFUL
You can check your new balance now DigiMoney.

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Account Details	
Username:	deeksha
Account Number:	1234567
Customer Id:	12345
Balance:	260000

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DigiMoney   Deeksha Account Deposit Employee Transfer Loan Logout

LOAN ▾

LOAN
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Customer Details

SELECT * FROM `account`

123

Profiling [Edit inline] [Edit] [Explain SQL] [Create PHP code] [Refresh]

reecha

Show all | Number of rows: 25 | Filter rows: Search this table | Sort by key: None

View Details

+ Options

			account_number	customer_id	balance	account_type
☐ Edit ⅜ Copy ⊖ Delete			1234567	12345	260000	customer
☐ Edit ⅜ Copy ⊖ Delete			123456789	123	53000	customer
☐ Edit ⅜ Copy ⊖ Delete			1234568	124	120008500	customer
☐ Edit ⅜ Copy ⊖ Delete			1234569	125	749000	customer
☐ Edit ⅜ Copy ⊖ Delete			1234570	View Details 3647		customer
☐ Edit ⅜ Copy ⊖ Delete			9999	99	302000	customer

↑ ☐ Check all With selected: ✎ Edit ⅜ Copy ⊖ Delete Export

124

Show all | Number of rows: 25 | Filter rows: Search this table sruthi | Sort by key: None

---

Employee1 Account customer My Dependent Logout

DigiMoney

My Dependent

Name:	deeksha
Address:	Chattishgarh
Account Number:	1234567
Customer ID:	12345
Balance:	260000
Account Type:	customer

Employee1 Account customer My Dependent Logout

DigiMoney

---

phpMyAdmin — employee table

Server: 127.0.0.1 » Database: bank_management » Table: employee

Browse Structure SQL Search Insert Export Import Privileges Operations Tracking Triggers

✔ Showing rows 0 - 4 (5 total, Query took 0.0023 seconds.)

SELECT * FROM `employee`

Profiling [Edit inline] [Edit] [Explain SQL] [Create PHP code] [Refresh]

Show all | Number of rows: 25 | Filter rows: Search this table | Sort by key: None

+ Options

			employee_id	employee_name	telephone_number	start_date	dependent_name
☐ Edit ⅜ Copy ⊖ Delete			15250	Employee1	97562	2008-10-16	deeksha
☐ Edit ⅜ Copy ⊖ Delete			15263	Employee2	98676	2010-10-16	reecha
☐ Edit ⅜ Copy ⊖ Delete			15251	Employee3	97458	2009-11-10	sruthi
☐ Edit ⅜ Copy ⊖ Delete			15252	Employee4	97459	2010-02-25	ashwath
☐ Edit ⅜ Copy ⊖ Delete			15253	Employee5	97460	2011-04-21	ashwin

↑ ☐ Check all With selected: ✎ Edit ⅜ Copy ⊖ Delete Export

Show all | Number of rows: 25 | Filter rows: Search this table | Sort by key: None

Query results operations

🖨 Print ⅜ Copy to clipboard Export Display chart Create view