CHAPTER 1

INTRODUCTION

1.1 OVERVIEW

The “Orphanage Management System” has been developed to override the problems prevailing in the current manual system. This software reduces the hardships faced by the existing system. More-over this system is designed for the particular need of the orphanages to carry out operations in a smooth and effective manner. In other words, it needs to be a user-friendly operation.

This system makes the operations more quick and efficient for so that the employees can manage large number of children within a short time. Many people are discouraged with the idea of going from orphanage to orphanage to find a suitable child. This tedious job is made easy by this system as it offers prospective adopters access to basic data of children.

1.2 OBJECTIVE

The main objective of Orphanage Management System is to manage the details of employees, adopters, children, fundraisers. The purpose of this project is to build an application program that is quicker and more efficient. Hence this management system has been designed to remove all the deficiency from which the resent system is suffering.

1) **ACCURACY:**

   Orphanage management system provides a quick response with accurate information about the children etc.

2) **USER-FRIENDLY:**

   This management system has a very user-friendly interface. Thus the users can easily use this system. It has a very pleasant interface.

3) **MAINTENANCE COST:**

Reduces the cost of maintenance.

4) AUTOMATION:

The Orphanage Management System automates each and every activity of the manual system and increases its throughput

1.3 FUNCTIONALITY PROVIDED BY ORPHANAGE MANAGEMENT SYSTEM

· Manages the information of all employees

· Shows the details of children

· Editing, adding and updating of records

· It tracks all the information of the fundraisers

· Estimates total money raised

1.4 FEATURES

· Easy to update information

· Well designed

· Better Storage capacity

· Decrease the load of person involved in existing manual system

· Easy and fast retrieval of information

CHAPTER 2

SYSTEM REQUIREMENT

2.1 HARDWARE SPECIFICATION

- Processor: Intel® Core ™ i5-7200U CPU @ 2.70GHz
- Memory(RAM): 8.00 GB
- System type: 64-bit Operating System
- Hard Disk Capacity: 1 TB

2.2 SOFTWARE SPECIFICATION

For Website:

- Technology Implemented: Apache Server
- Language Used: PHP 5.2
- Database: MySQL 5.2
- User Interface Design: HTML 5,CSS,BOOTSTRAP,JS

For Software Product:

- Operating System: Windows 10
- Scripting Language: PHP
- Software: XAMPP Server 7.1.10

CHAPTER 3

DESIGN

3.1 E R DIAGRAM

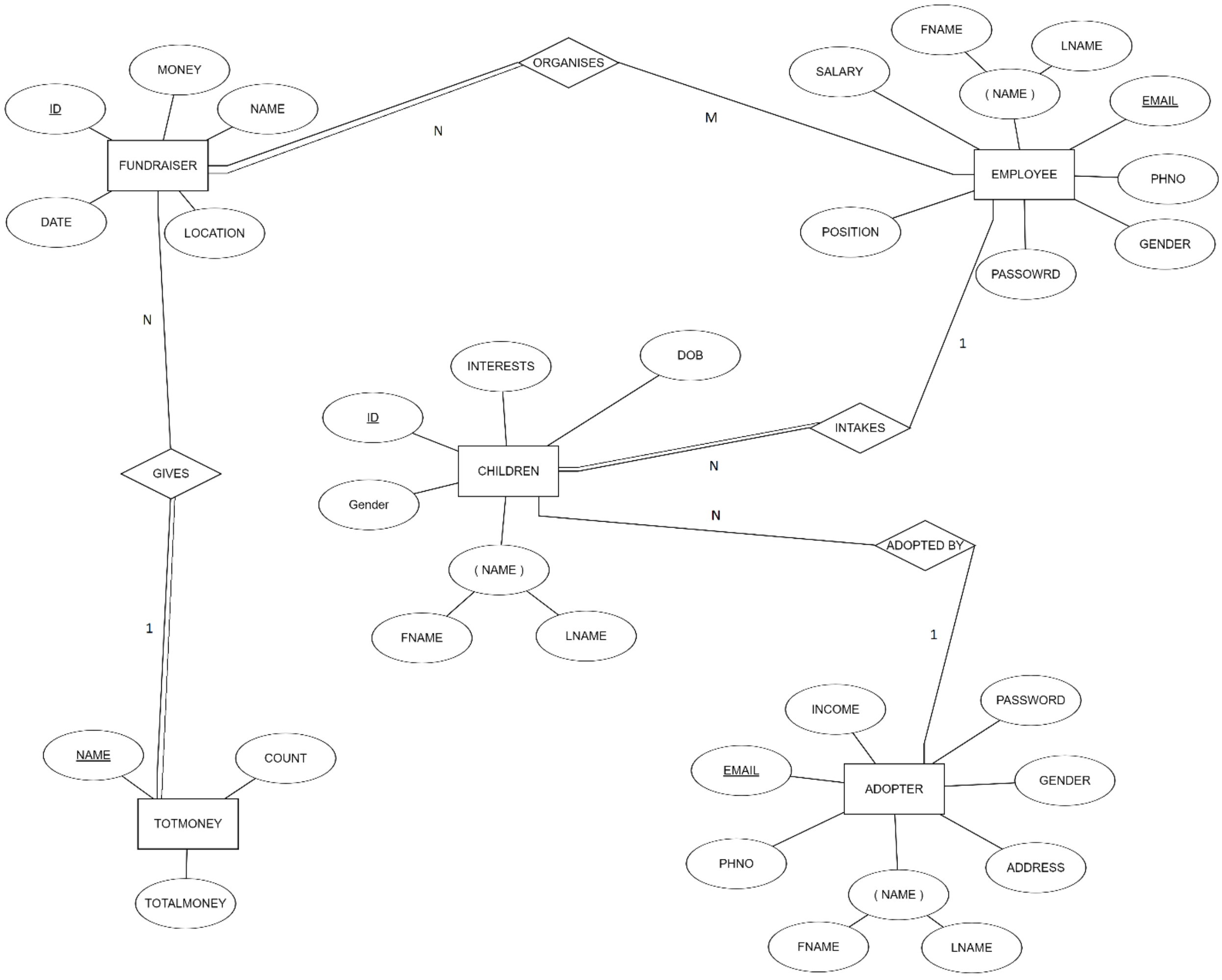
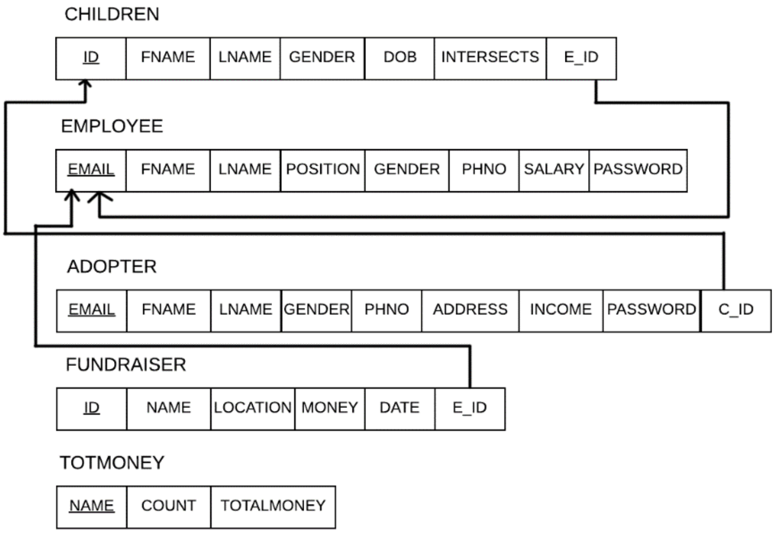


Fig 3.1 ER Diagram

3.2 SCHEMA



CHILDREN

<u>ID</u>	FNAME	LNAME	GENDER	DOB	INTERSECTS	E_ID

EMPLOYEE

<u>EMAIL</u>	FNAME	LNAME	POSITION	GENDER	PHNO	SALARY	PASSWORD

ADOPTER

<u>EMAIL</u>	FNAME	LNAME	GENDER	PHNO	ADDRESS	INCOME	PASSWORD	C_ID

FUNDRAISER

<u>ID</u>	NAME	LOCATION	MONEY	DATE	E_ID

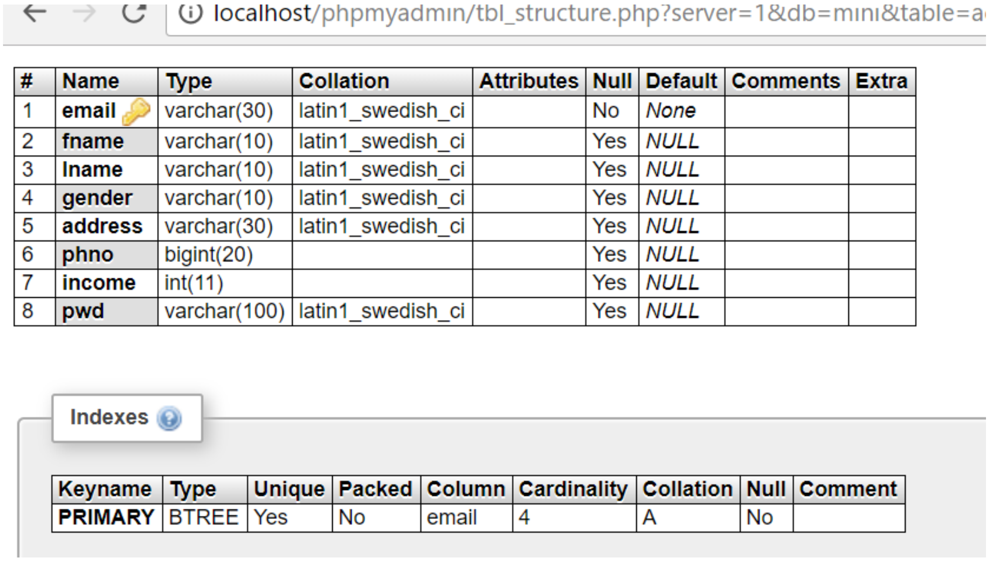
TOTMONEY

<u>NAME</u>	COUNT	TOTALMONEY

Fig 3.2 Schema

3.3 SQL TABLES

3.3.1 ADOPTER



localhost/phpmyadmin/tbl_structure.php?server=1&db=mini&table=a

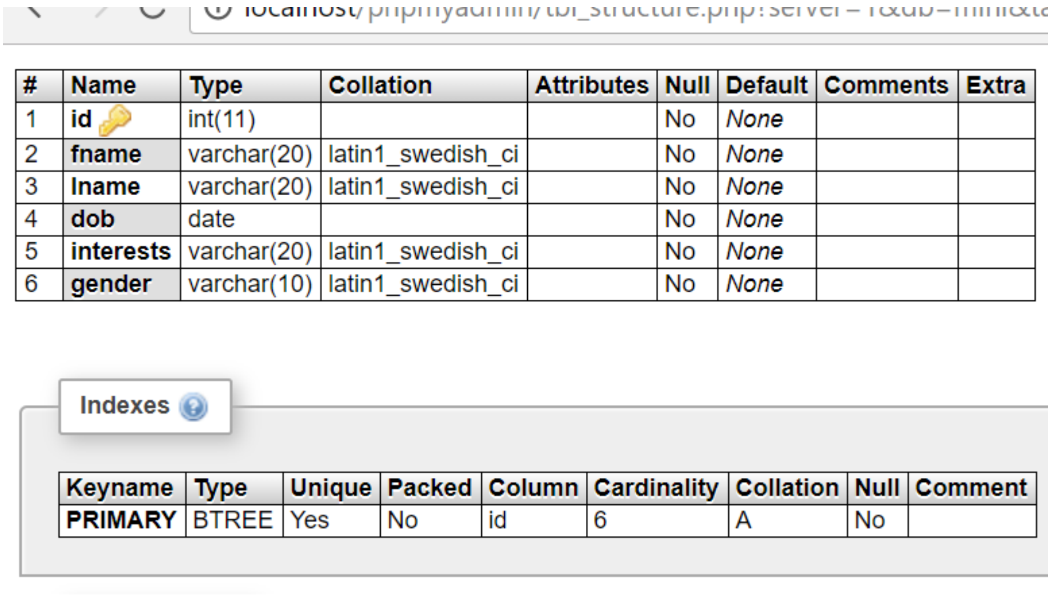
#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra
1	email	varchar(30)	latin1_swedish_ci		No	*None*		
2	fname	varchar(10)	latin1_swedish_ci		Yes	*NULL*		
3	lname	varchar(10)	latin1_swedish_ci		Yes	*NULL*		
4	gender	varchar(10)	latin1_swedish_ci		Yes	*NULL*		
5	address	varchar(30)	latin1_swedish_ci		Yes	*NULL*		
6	phno	bigint(20)			Yes	*NULL*		
7	income	int(11)			Yes	*NULL*		
8	pwd	varchar(100)	latin1_swedish_ci		Yes	*NULL*		

Indexes

Keyname	Type	Unique	Packed	Column	Cardinality	Collation	Null	Comment
PRIMARY	BTREE	Yes	No	email	4	A	No	

Table 3.3.1 Adopter

3.3.2 CHILDREN



localhost/phpmyadmin/tbl_structure.php?server=1&db=mini&ta

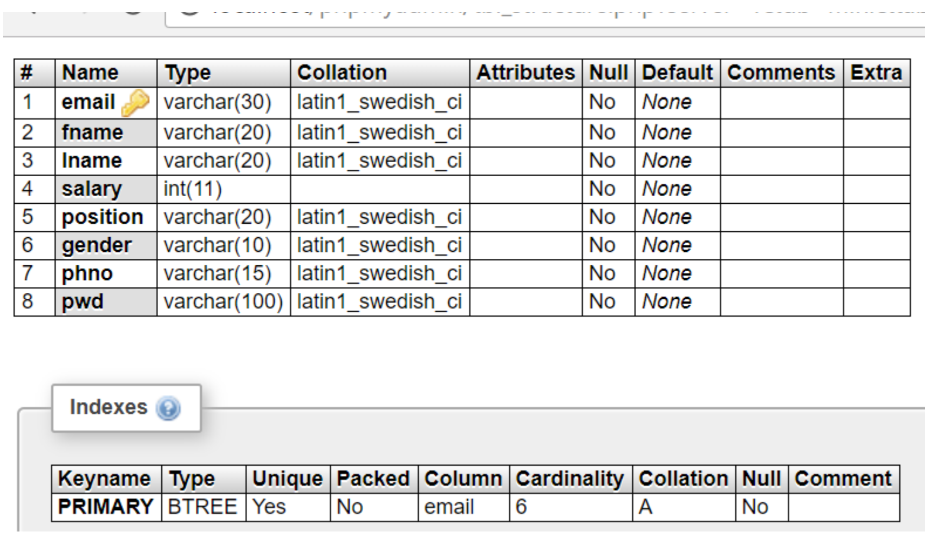
#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra
1	id	int(11)			No	*None*		
2	fname	varchar(20)	latin1_swedish_ci		No	*None*		
3	lname	varchar(20)	latin1_swedish_ci		No	*None*		
4	dob	date			No	*None*		
5	interests	varchar(20)	latin1_swedish_ci		No	*None*		
6	gender	varchar(10)	latin1_swedish_ci		No	*None*		

Indexes

Keyname	Type	Unique	Packed	Column	Cardinality	Collation	Null	Comment
PRIMARY	BTREE	Yes	No	id	6	A	No	

Table 3.3.2 Children

3.3.3 EMPLOYEE

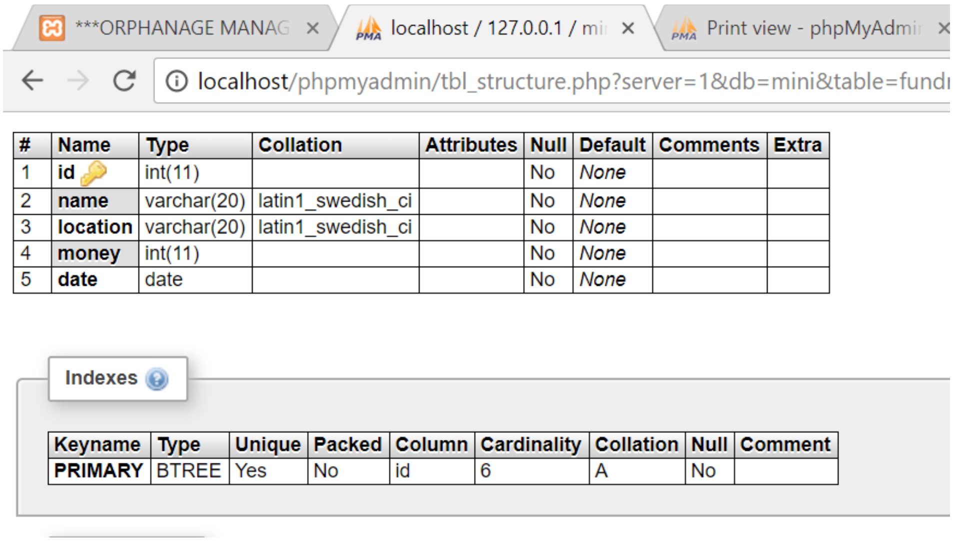


#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra
1	**email** 🔑	varchar(30)	latin1_swedish_ci		No	*None*		
2	**fname**	varchar(20)	latin1_swedish_ci		No	*None*		
3	**lname**	varchar(20)	latin1_swedish_ci		No	*None*		
4	**salary**	int(11)			No	*None*		
5	**position**	varchar(20)	latin1_swedish_ci		No	*None*		
6	**gender**	varchar(10)	latin1_swedish_ci		No	*None*		
7	**phno**	varchar(15)	latin1_swedish_ci		No	*None*		
8	**pwd**	varchar(100)	latin1_swedish_ci		No	*None*		

Keyname	Type	Unique	Packed	Column	Cardinality	Collation	Null	Comment
PRIMARY	BTREE	Yes	No	email	6	A	No	

Table 3.3.3 Employee

3.3.4 FUNDRAISER



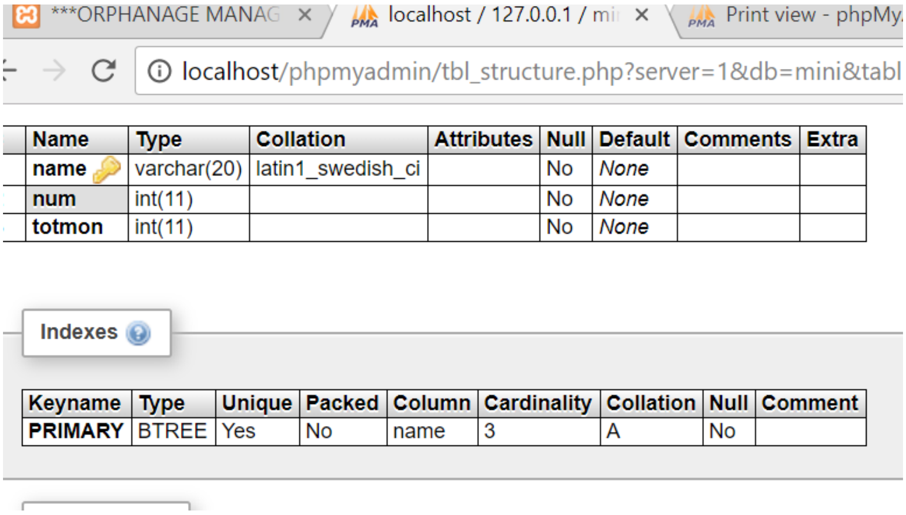
***ORPHANAGE MANAG ×
localhost / 127.0.0.1 / mi ×
Print view - phpMyAdmi ×
localhost/phpmyadmin/tbl_structure.php?server=1&db=mini&table=fundr

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra
1	**id** 🔑	int(11)			No	*None*		
2	**name**	varchar(20)	latin1_swedish_ci		No	*None*		
3	**location**	varchar(20)	latin1_swedish_ci		No	*None*		
4	**money**	int(11)			No	*None*		
5	**date**	date			No	*None*		

Keyname	Type	Unique	Packed	Column	Cardinality	Collation	Null	Comment
PRIMARY	BTREE	Yes	No	id	6	A	No	

Table 3.3.4 Fundraiser

3.3.5 TOTMONEY



***ORPHANAGE MANAG
localhost / 127.0.0.1 / mi
Print view - phpMy
localhost/phpmyadmin/tbl_structure.php?server=1&db=mini&tabl

Name	Type	Collation	Attributes	Null	Default	Comments	Extra
name	varchar(20)	latin1_swedish_ci		No	*None*		
num	int(11)			No	*None*		
totmon	int(11)			No	*None*		

Indexes

Keyname	Type	Unique	Packed	Column	Cardinality	Collation	Null	Comment
PRIMARY	BTREE	Yes	No	name	3	A	No	

Table 3.3.5 Totmoney

CHAPTER 4

IMPLEMENTATION

Few important modules of code

4.1 REGISTER

```
 <!-- <?php
require('../../mysqli_connect.php');
// If form submitted, insert values into the database.
if(isset($_POST['submit'])){



   // Trim white space from the name and store the name
   $email = $_POST['email'];

     // Trim white space from the name and store the name
     $fname = ($_POST['fname']);

        // Trim white space from the name and store the name
        $lname = ($_POST['lname']);



      // Trim white space from the name and store the name
    $gender = ($_POST['gender']);

     // Trim white space from the name and store the name
     $address = trim($_POST['address']);

       // Trim white space from the name and store the name
       $phno = ($_POST['phno']);



        // Trim white space from the name and store the name
        $income = ($_POST['income']);



         // Trim white space from the name and store the name
         $dob = ($_POST['dob']);


          // Trim white space from the name and store the name
          $pwd = ($_POST['pwd']);




      require_once('../../mysqli_connect.php');


      $query = "INSERT INTO adopter  VALUES (?,?,?,?,?,?,?,?,?)";


      $stmt = mysqli_prepare($dbc, $query);


      mysqli_stmt_bind_param($stmt,                                    "ssssssiss",
$email,$fname,$lname,$gender,$address,$phno,$income,$dob,$pwd);


      mysqli_stmt_execute($stmt);


      $affected_rows = mysqli_stmt_affected_rows($stmt);
```

```
    if($affected_rows == 1){


     echo "<div class='form'>
<h3>You are registered successfully.</h3>
<br/>Click here to <a href='login.php'>Login</a></div>";

mysqli_stmt_close($stmt);


    }
  else{
?> -->


<html>
<head>
<title> FORM </title>
<style>
h1{
font-family: sans-serif;
   font-style:italic;
   font-size: 40px;
   color: Crimson;
border-style:outset;
   }
   </style>
</head>
<body background="bg5.gif">


<font color="black">
```

```
<b><h1><center>***PLEASE ENTER YOUR DETAILS***</center></h1></b>

<form action="" method="post">

<pre>
Email-ID:          <input type="text" name="email" value="" size=50 maxlength=50 required
/></br>
First name:        <input type="text" name="fname" value="" size=30 maxlength=50 required
onclick=><br><br>
Last name:         <input type="text" name="lname" value="" size=30 maxlength=50 required
><br>
Gender:              Male<input type="radio" name="gender" value="Male" /> Female <input
type="radio" required name="gender" value="Female"  /></br>
Address:           <input type="text" name="address" value="" size=50 maxlength=50 required
/></br>
Mobile no:         <input type="text" name="phno" value="" size=50 maxlength=50 required
/></br>
Income:            <input type="text" name="income" value="" size=50 maxlength=50 required
/></br>
DOB(yyyy-mm-dd):   <input type="text" name="dob" value="" size=50 maxlength=50
required /></br>
Password:      <input type="password" name="pwd" value="" size=50 maxlength=50 required
/></br>


<hr COLOR = black align=center size=4 width=2000>
<center>
<input type="submit" value="submit" /><input type="reset" value="RESET"/>
</center>
</pre>
```

```
</font>
<img src="Home-Icon.png" width="50" height="50"><a href="home.php">Back to Homepage</a>
</form>
<!-- <?php }} ?> -->
</body>
</html>
```

4.2 USER LOG_IN

```
<!DOCTYPE html>
<html>
<head>
<title> ***USER LOGIN***</title>
 <link rel="stylesheet" href="https://maxcdn.bootstrapcdn.com/bootstrap/4.0.0-beta.2/css/bootstrap.min.css" integrity="sha384-PsH8R72JQ3SOdhVi3uxftmaW6Vc51MKb0q5P2rRUpPvrszuE4W1povHYgTpBfshb" crossorigin="anonymous">
<style>
h1{
font-family: sans-serif;
   font-style:italic;
   font-size: 40px;
   color: Crimson;
border-style:outset;
}
</style>
</head>

<body style="background-image:url('bg5.gif');">
```

```
<?php
require('../../mysqli_connect.php');
session_start();
// If form submitted, insert values into the database.
if (isset($_POST['email'])){
        // removes backslashes
          $email = stripslashes($_REQUEST['email']);
        //escapes special characters in a string
          $email = mysqli_real_escape_string($dbc,$email);
          $password = stripslashes($_REQUEST['pwd']);
          $password = mysqli_real_escape_string($dbc,$password);
          //Checking is user existing in the database or not
        $query = "SELECT * FROM adopter`` WHERE email='$email'
and pwd='".md5($password)."'";
           $result=mysqli_query($dbc,$query);
          $rows = mysqli_num_rows($result);
        if($rows==1){
              $_SESSION['email'] = $email;
            // Redirect user to index.php
              header("Location: index.php");
    }else{
      echo "<div class='form'>
<h3>Incorrect Password/EmailID</h3>
<br/>Click here to <a href='user_login.php'>Login</a></div>";
    }
  }else{


?>
<center><h1>USER LOGIN </h1></center>
<div style:"padding:200px 500px 100px 500px;">
  <div class="wrap">
<center>
<form action="" method="post" name=login>
  <p style="float:center;">
<input type="email" name="email"  placeholder="Email" value="" size="30" required>
</p>
   <p style="float:center;">
 <input type="password" name="pwd" placeholder="Password" value="" size="30" required>
 </p>
<p>
 <input type="submit" value="Sign In" class="btn btn-dark btn-sm" value="" size="30">
     </p>
<img src="Home-Icon.png" width="50" height="50"><a href="home.php">Back to
Homepage</a>
</form>
</center>
</div>
<?php } ?>
<script src="https://code.jquery.com/jquery-3.2.1.slim.min.js" integrity="sha384-
KJ3o2DKtIkvYIK3UENzmM7KCkRr/rE9/Qpg6aAZGJwFDMVNA/GpGFF93hXpG5KkN"
crossorigin="anonymous"></script>
<script src="https://cdnjs.cloudflare.com/ajax/libs/popper.js/1.12.3/umd/popper.min.js"
integrity="sha384-
vFJXuSJphROIrBnz7yo7oB41mKfc8JzQZiCq4NCceLEaO4IHwicKwpJf9c9IpFgh"
crossorigin="anonymous"></script>
<script src="https://maxcdn.bootstrapcdn.com/bootstrap/4.0.0-beta.2/js/bootstrap.min.js"
integrity="sha384-
alpBpkh1PFOepccYVYDB4do5UnbKysX5WZXm3XxPqe5iKTfUKjNkCk9SaVuEZflJ"
crossorigin="anonymous"></script>
```

```
</body>
</html>
```

4.3 ADD CHILD

```
<html>
<head>
<title> FORM </title>
<style>
h1{
font-family: sans-serif;
  font-style:italic;
  font-size: 40px;
  color: Crimson;
border-style:outset;
  }
  label{
    display: inline-block;
    float: left;
    clear: left;
    width:140px;
    text-align: left;
  }
  input{
    display: inline-block;
    float: left;
  }
  </style>
```

```
</head>
<body background="bg5.gif">
<font color="black">
<?php
require('../../mysqli_connect.php');
// If form submitted, insert values into the database.
if(isset($_POST['submit'])){

    $data_missing = array();
    if(empty($_POST['id'])){

       // Adds name to array
       $data_missing[] = 'id';

   } else {

       // Trim white space from the name and store the name
       $id = ($_POST['id']);
     }
       if(empty($_POST['fname'])){

          // Adds name to array
          $data_missing[] = 'fname';

      } else {

          // Trim white space from the name and store the name
          $fname = ($_POST['fname']);
```

```
}
 if(empty($_POST['lname'])){

        // Adds name to array
        $data_missing[] = 'lname';

    } else {

        // Trim white space from the name and store the name
        $lname = ($_POST['lname']);


}
 if(empty($_POST['dob'])){

        // Adds name to array
        $data_missing[] = 'dob';

    } else {

        // Trim white space from the name and store the name
        $dob= ($_POST['dob']);


}
 if(empty($_POST['interests'])){
        // Adds name to array
        $data_missing[] = 'interests';

    } else {

        // Trim white space from the name and store the name
        $interests= ($_POST['interests']);



 }
 if(empty($_POST['gender'])){

    // Adds name to array
    $data_missing[] = 'gender';

} else {

    // Trim white space from the name and store the name
    $gender = ($_POST['gender']);
  }

    if(empty($data_missing)){

      require_once('../../mysqli_connect.php');

      $query = "INSERT INTO children VALUES (?,?,?,?,?,?)";
```

```
        $stmt = mysqli_prepare($dbc, $query);

        mysqli_stmt_bind_param($stmt, "isssss", $id,$fname,$lname,$dob,$interests,$gender);

        mysqli_stmt_execute($stmt);

        $affected_rows = mysqli_stmt_affected_rows($stmt);

        if($affected_rows == 1){

                                                    echo "<div class='form'>
<h3>You have entered successfully.</h3>
<br/>Click here to <a href='e_dashboard.php'>Return to Dashboard</a></div>";

mysqli_stmt_close($stmt);

        }}}
    else{
?>
<font color="black">
<div class='form'>
<b><h1><center>***PLEASE ENTER THE CHILD'S DETAILS***</center></h1></b>

<form name="registration" action="" method="post">
  <div>
<label>ID:</label><input type="text" name="id" required /><br><br>
<label>FIRST NAME:</label> <input type="text" name="fname" required /><br><br>
<label>LAST NAME:</label> <input type="text" name="lname" required /><br><br>
```

```
<label>DOB(YYYY-MM-DD):</label> <input type="text" name="dob" required /><br><br>

<label>INTERESTS:</label> <input type="text" name="interests" required /><br><br>

<label>GENDER:</label> <input type="radio" name="gender" value="Male" /><input type="radio" name="gender" value="Female" />(M/F) <br><br>




<input type="submit" name="submit" value="SUBMIT" /> <input type="reset" value="RESET"/>

</div>


<br><br><br><br>

</font>

<img src="Home-Icon.png" width="50" height="50"><a href="e_dashboard.php">Back to Dashboard</a>

</form>

</div>

<?php } ?>

</body>

</html>
```

4.4 DELETE FUND

```
 <html>

<head>

<title> FORM </title>

<style>

h1{
```

```
font-family: sans-serif;
  font-style:italic;
  font-size: 40px;
  color: Crimson;
border-style:outset;
  }
  label{
    display: inline-block;
    float: left;
    clear: left;
    width:140px;
    text-align: left;
  }
  input{
    display: inline-block;
    float: left;
  }
  </style>
</head>
<body background="bg5.gif">
<font color="black">
<?php
require('../../mysqli_connect.php');
// If form submitted, insert values into the database.
if(isset($_POST['submit'])){
 $data_missing = array();
   if(empty($_POST['id'])){
        // Adds name to array
        $data_missing[] = 'id';
 } else {
   // Trim white space from the name and store the name
        $id = ($_POST['id']);
      }
     if(empty($data_missing)){
      require_once('../../mysqli_connect.php');
      $query = "DELETE FROM fundraiser where id=?";
      $stmt = mysqli_prepare($dbc, $query);
      mysqli_stmt_bind_param($stmt, "i", $id);

         mysqli_stmt_execute($stmt);
 $affected_rows = mysqli_stmt_affected_rows($stmt);

         if($affected_rows == 1){
   echo "<div class='form'>
<h3>You have deleted the event successfully.</h3>
<br/>Click here to <a href='e_dashboard.php'>Return to Dashboard</a></div>";

mysqli_stmt_close($stmt);


         }}}
     else{
?>
<font color="black">
<div class='form'>
<b><h1><center>***DELETING FUNDRAISER ENTRY***</center></h1></b>
```

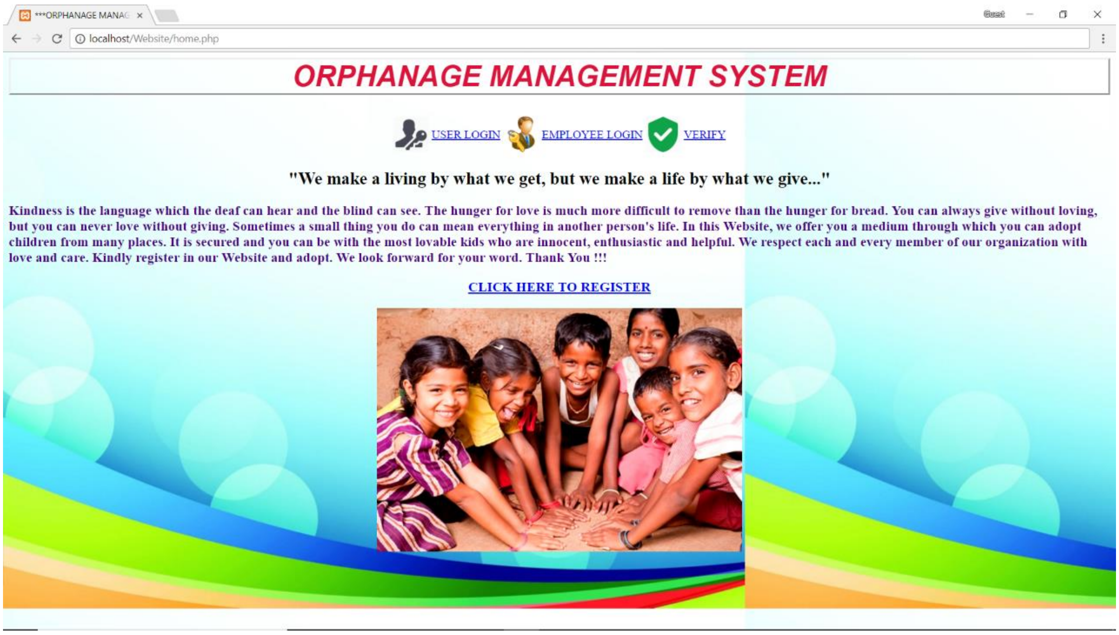
```
<form name="registration" action="" method="post">
  <div>
<label>Fundraiser's ID:</label><input type="text" name="id" required /><br><br>


<input type="submit" name="submit" value="DELETE" />     <input type="reset" value="RESET"/>
</div>
<br><br><br><br>
</font>
<img src="Home-Icon.png" width="50" height="50"><a href="e_dashboard.php">Back to Dashboard</a>
</form>
</div>
<?php } ?>
</body>
</html>
```

CHAPTER 5

DISCUSSION AND SCREENSHOTS

- The home page of the webapp will look as follows



ORPHANAGE MANAGEMENT SYSTEM

USER LOGIN EMPLOYEE LOGIN VERIFY

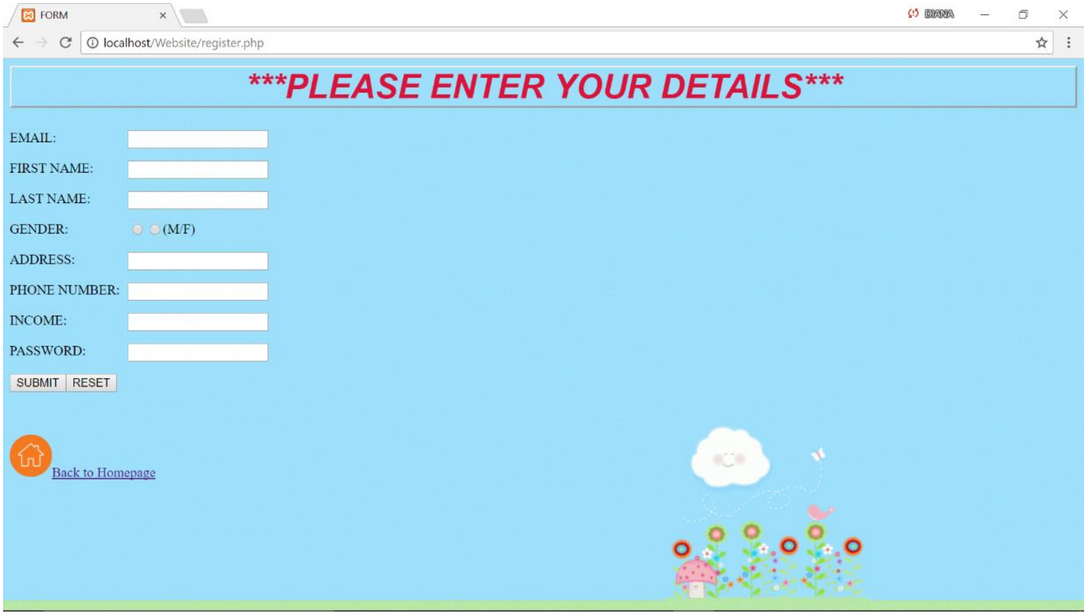
"We make a living by what we get, but we make a life by what we give..."

Kindness is the language which the deaf can hear and the blind can see. The hunger for love is much more difficult to remove than the hunger for bread. You can always give without loving, but you can never love without giving. Sometimes a small thing you do can mean everything in another person's life. In this Website, we offer you a medium through which you can adopt children from many places. It is secured and you can be with the most lovable kids who are innocent, enthusiastic and helpful. We respect each and every member of our organization with love and care. Kindly register in our Website and adopt. We look forward for your word. Thank You !!!

CLICK HERE TO REGISTER

FIG 5.1 Home page

- A new user has to register to view the details of the orphanage.



PLEASE ENTER YOUR DETAILS

EMAIL:

FIRST NAME:

LAST NAME:

GENDER: ○ ○ (M/F)

ADDRESS:

PHONE NUMBER:

INCOME:

PASSWORD:

SUBMIT RESET

Back to Homepage

FIG 5.2 Register

- By using their email id and password the user can log in.

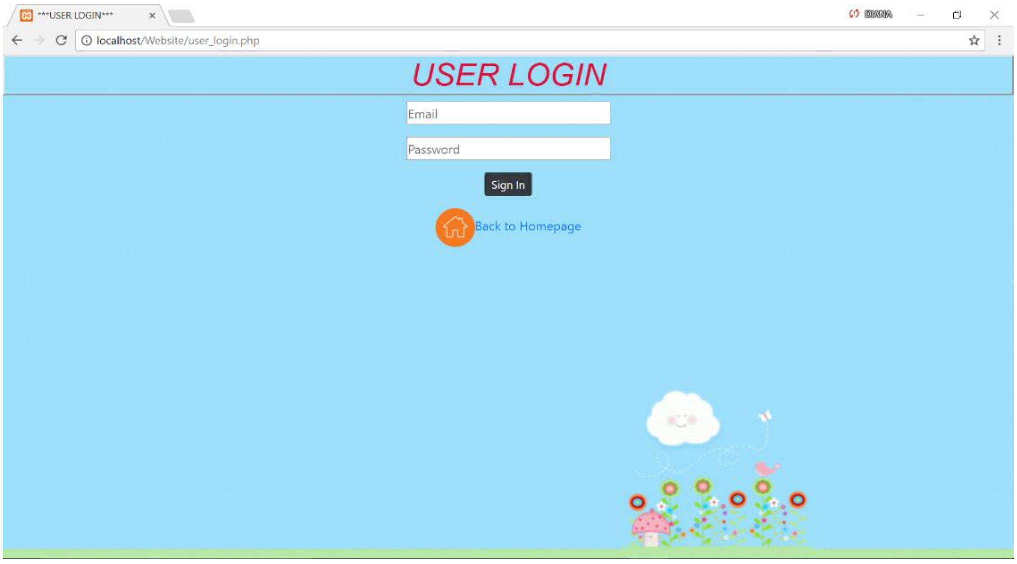
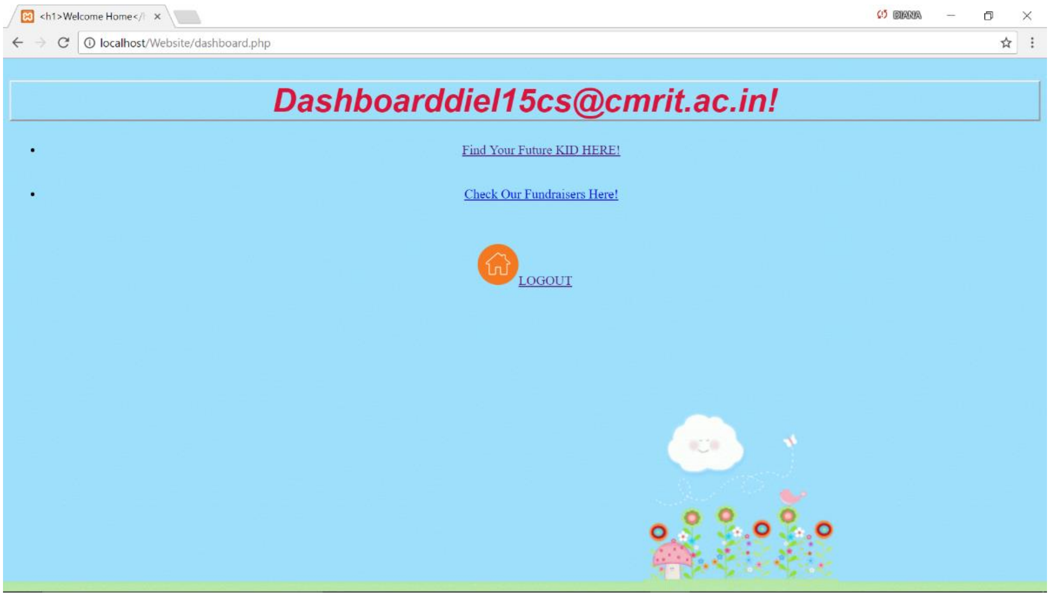


Fig 5.3 User Login

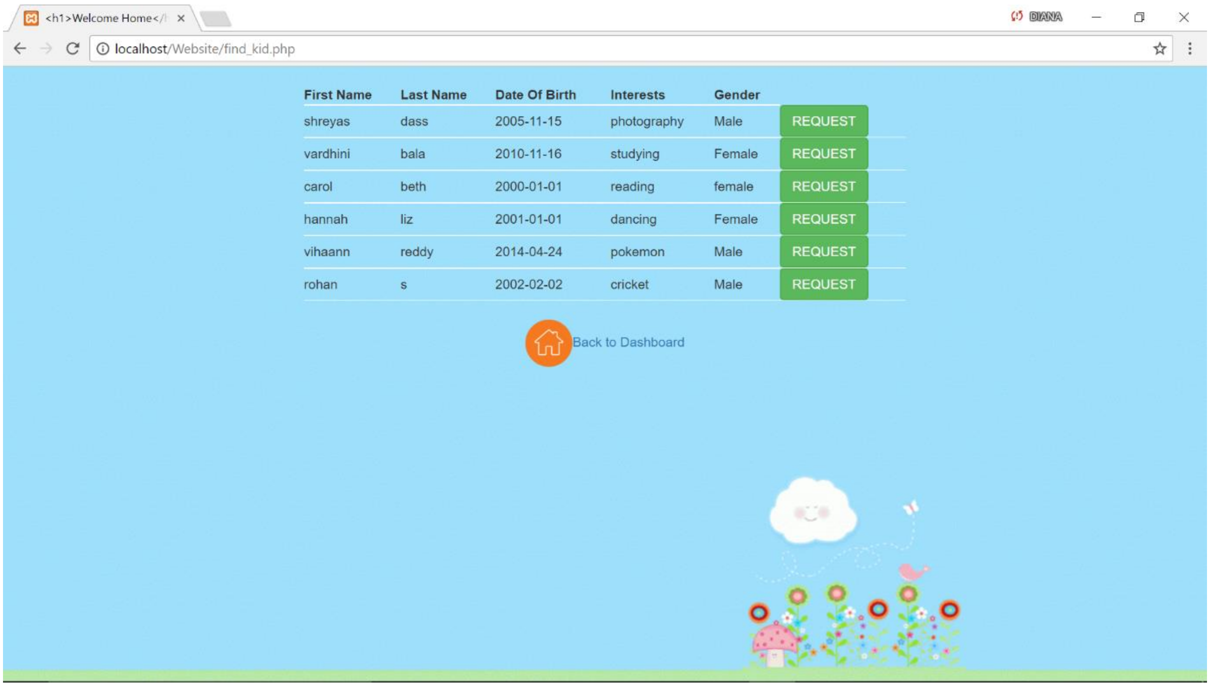
- On logging in the user gets to view his dashboard.



<h1>Welcome Home</
localhost/Website/dashboard.php
Dashboarddiel15cs@cmrit.ac.in!
Find Your Future KID HERE!
Check Our Fundraisers Here!
LOGOUT

Fig 5.4 User's Dashboard

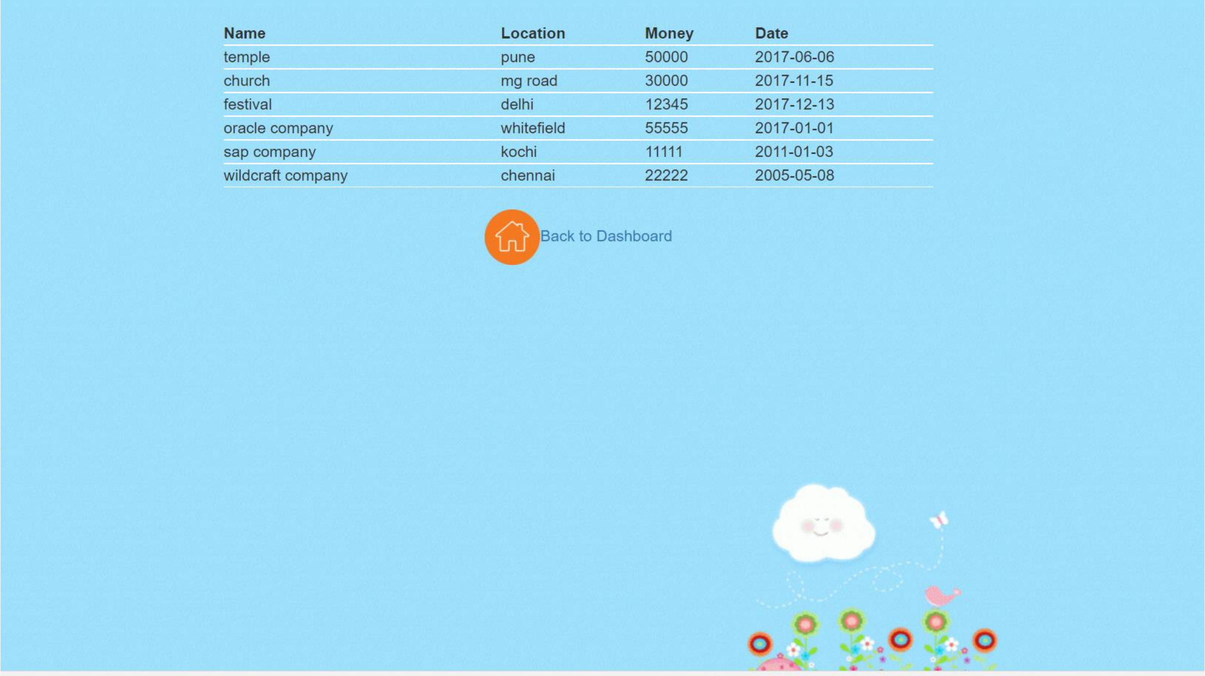
- User gets to view the basic details of these children and can request for adoption by clicking on the 'REQUEST' button.



First Name	Last Name	Date Of Birth	Interests	Gender	
shreyas	dass	2005-11-15	photography	Male	REQUEST
vardhini	bala	2010-11-16	studying	Female	REQUEST
carol	beth	2000-01-01	reading	female	REQUEST
hannah	liz	2001-01-01	dancing	Female	REQUEST
vihaann	reddy	2014-04-24	pokemon	Male	REQUEST
rohan	s	2002-02-02	cricket	Male	REQUEST

Fig 5.5 List Of Children

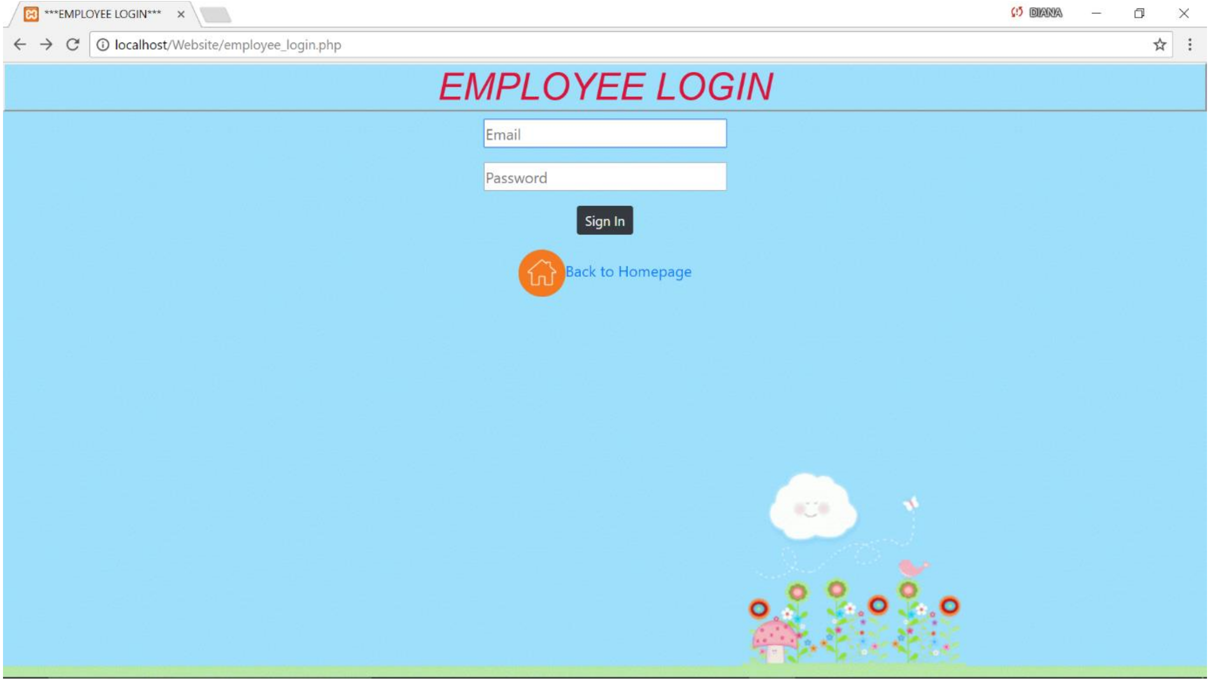
- User gets to view fundraiser details.



Name	Location	Money	Date
temple	pune	50000	2017-06-06
church	mg road	30000	2017-11-15
festival	delhi	12345	2017-12-13
oracle company	whitefield	55555	2017-01-01
sap company	kochi	11111	2011-01-03
wildcraft company	chennai	22222	2005-05-08

Fig 5.6 List Of Fundraisers

- Employee gets to login using his registered email and password.



EMPLOYEE LOGIN

localhost/Website/employee_login.php

EMPLOYEE LOGIN

Email

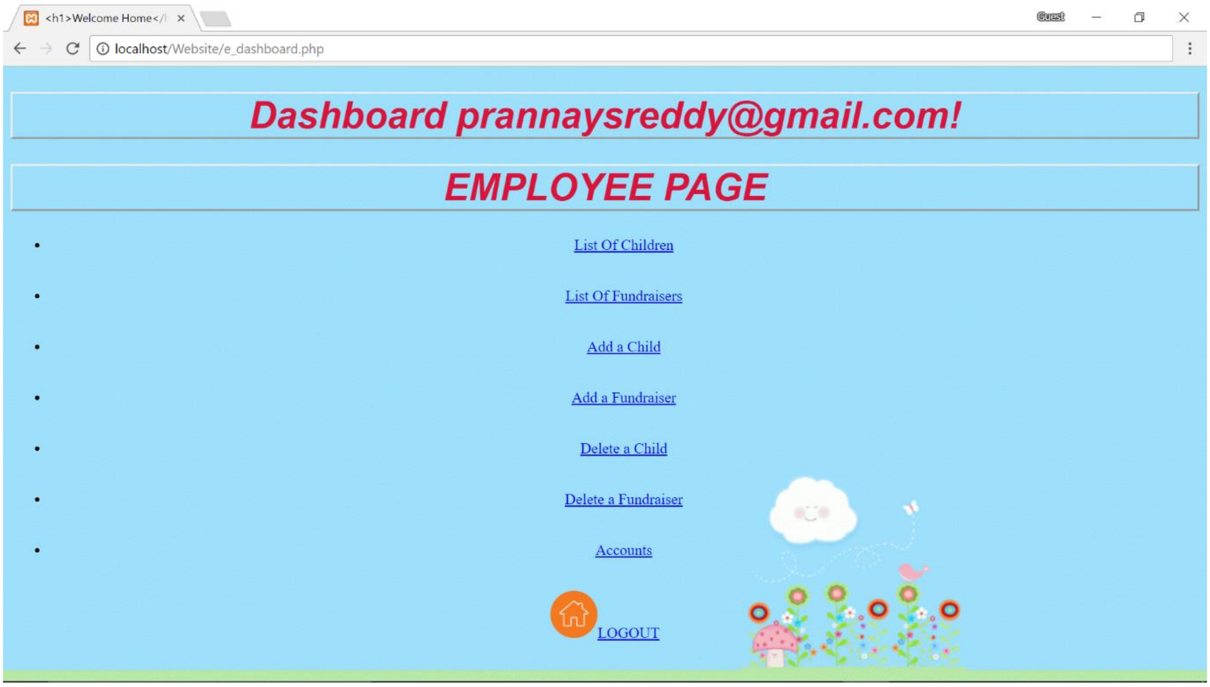
Password

Sign In

Back to Homepage

Fig 5.7 Employee Login

- On log in, employee gets to view Employee's Dashboard



<h1>Welcome Home</

localhost/Website/e_dashboard.php

Dashboard prannaysreddy@gmail.com!

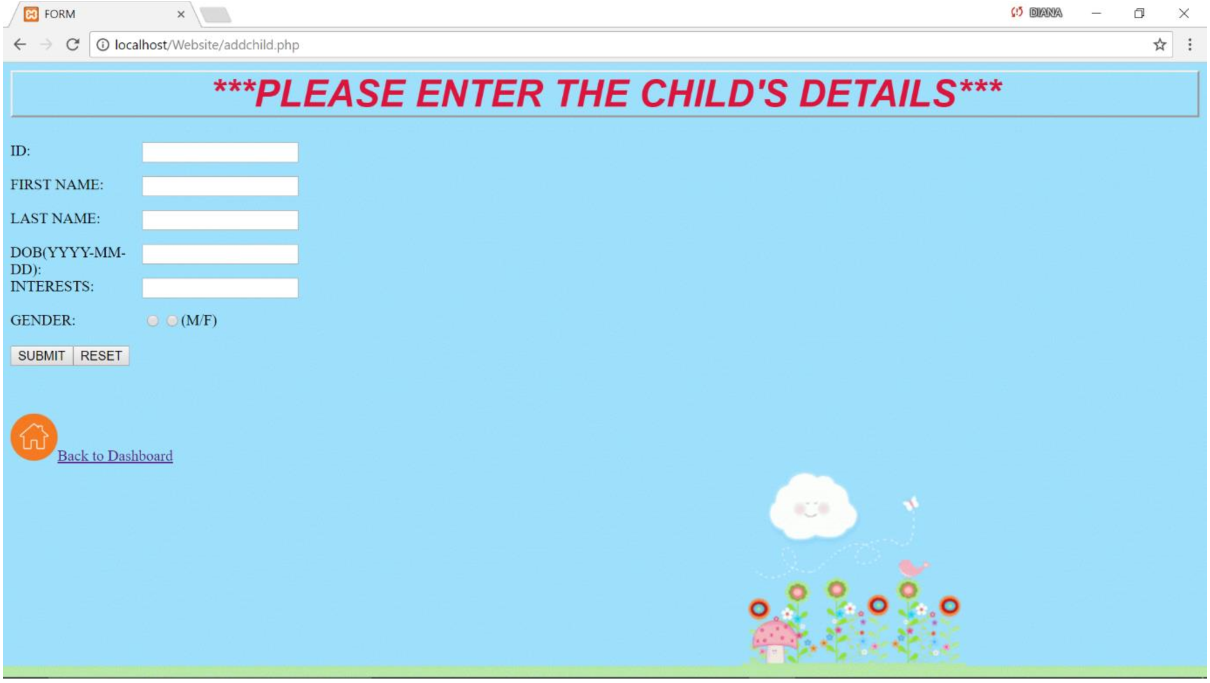
EMPLOYEE PAGE

- List Of Children
- List Of Fundraisers
- Add a Child
- Add a Fundraiser
- Delete a Child
- Delete a Fundraiser
- Accounts

LOGOUT

Fig 5.8 Employee Dashboard

- Employee can add a child’s detail

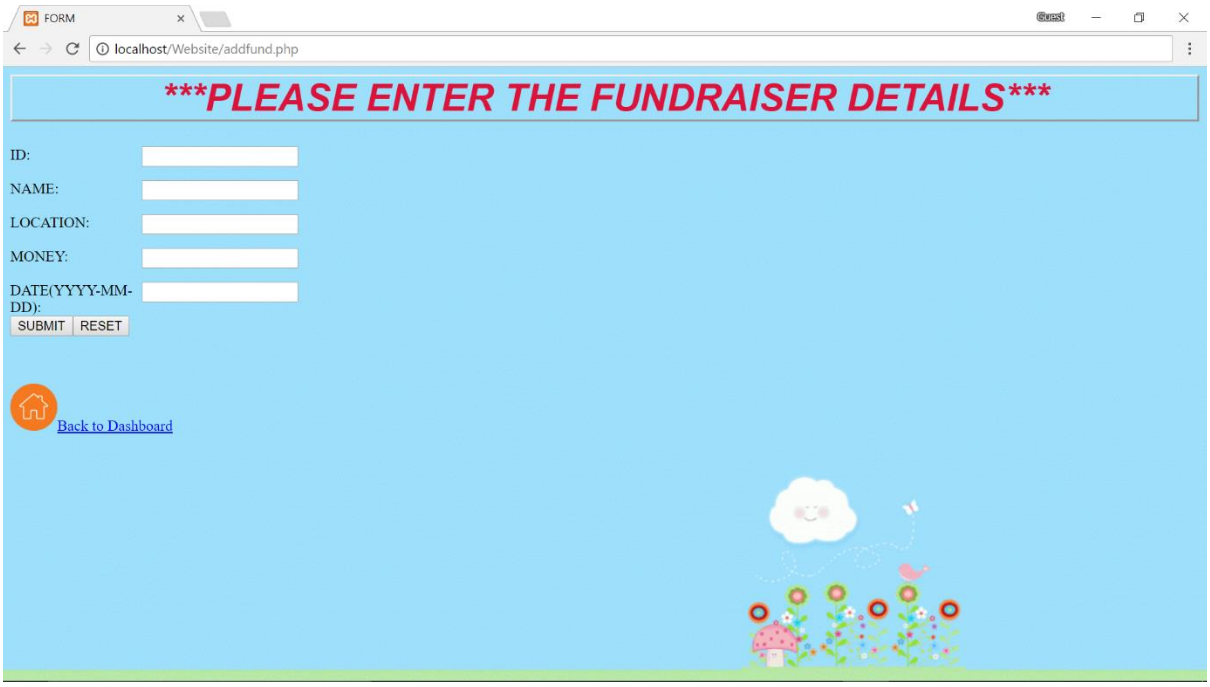


PLEASE ENTER THE CHILD'S DETAILS

ID:	
FIRST NAME:	
LAST NAME:	
DOB(YYYY-MM-DD):	
INTERESTS:	
GENDER:	○ ○ (M/F)

Fig 5.9 Employee Add Child

- Employee can add fundraiser’s details

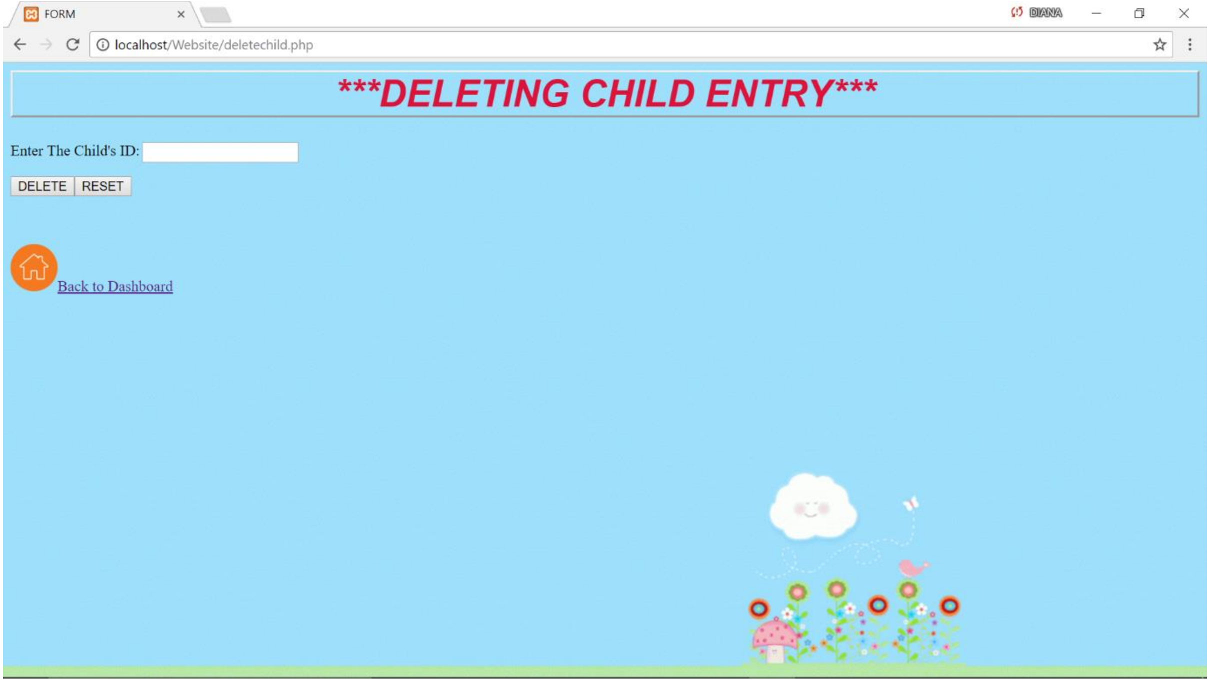


PLEASE ENTER THE FUNDRAISER DETAILS

ID:	
NAME:	
LOCATION:	
MONEY:	
DATE(YYYY-MM-DD):	

Fig 5.10 Employee Add Fundraiser

- Employee can delete the child with ID available in the list of children.

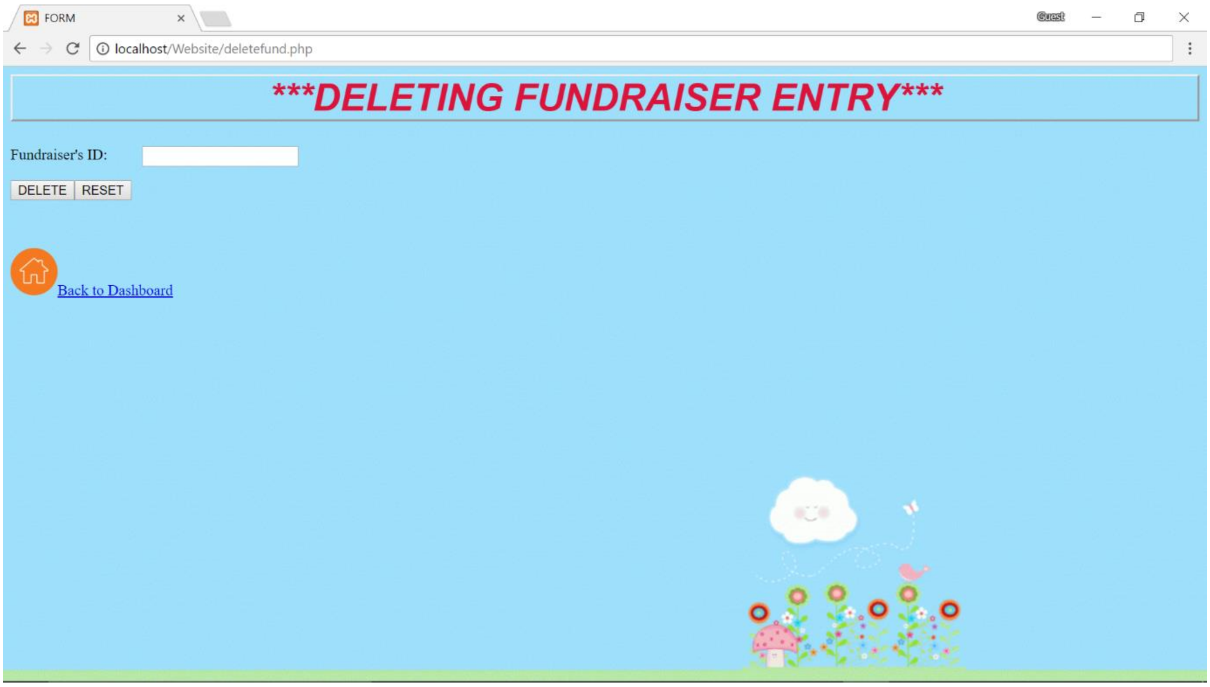


DELETING CHILD ENTRY

Enter The Child's ID:

Fig 5.11 Employee Delete Child

- Employee can delete the fundraiser with ID available in the list of fundraisers.

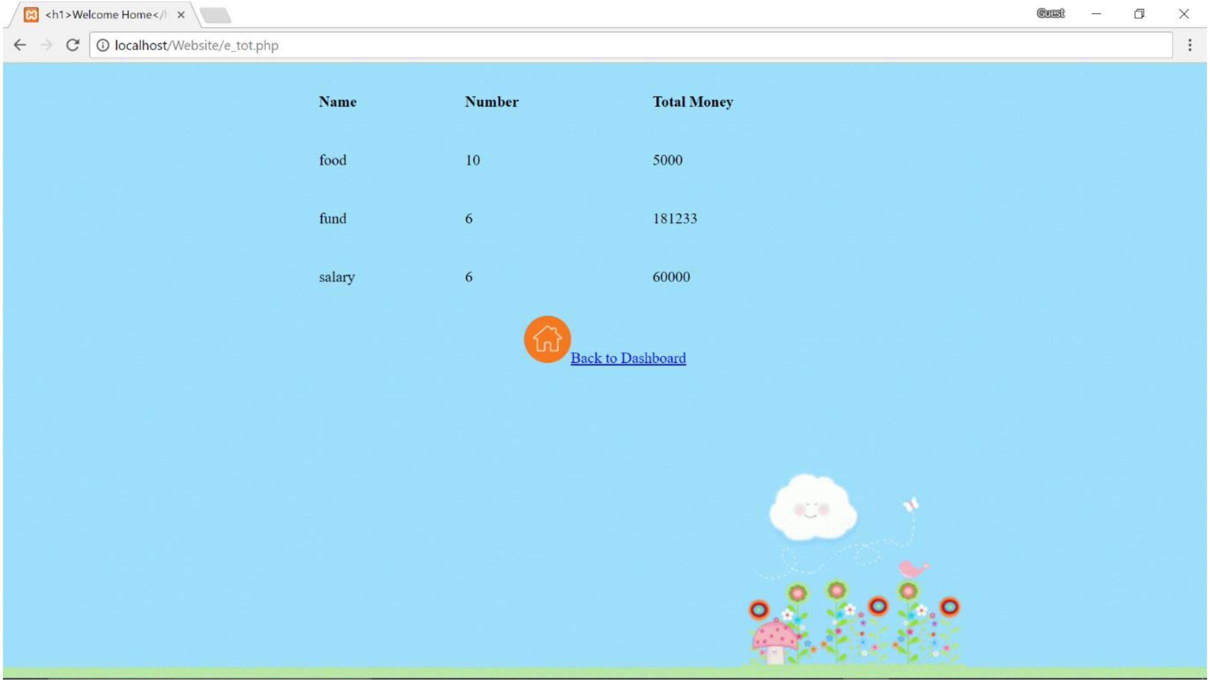


DELETING FUNDRAISER ENTRY

Fundraiser's ID:

Fig 5.12 Employee Delete Fundraiser

- Employee can view the accounts information of the orphanage.



Name	Number	Total Money
food	10	5000
fund	6	181233
salary	6	60000

Back to Dashboard

Fig 5.13 Employee Accounts Info

CHAPTER 6

CONCLUSION AND SCOPE

6.1 CONCLUSION

Every 30 seconds 2 children become orphans. There are more than 100 million orphans worldwide. There are an estimated 65 million orphans in Asia. It is our collective duty to find homes for these children.

This system brings us one step closer towards this initiative.

Majority of Orphanages have been using paper logs and manual entries for tracking orphanage records. These methods make it difficult to efficiently manage orphan data and to inform decisions at different levels. This project is in two folds. We analysed and examined the public perception of having a web based information system for orphanage management and also designed and implemented a web based system for management of orphanages. The system we developed keeps track of orphanages, the orphans, the helps received by the orphanages and members of the public who rendered these helps

6.2 FUTURE SCOPE

In the future this simple system could be expanded into a system that could accept donations online for raising funds for the orphanage. We could add medical history of these children and check if they receive assistance as and when required. The system could be taken to a whole new level by making the verification process completely digital ie the adopter could submit the required documents online and the orphanage employees can notify the prospective adopters about their eligibility.

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[1] https://getbootstrap.com/docs/4.0/getting-started/introduction/

[2] http://www.theorphanageproject.com/

[3] Database systems Models, Languages, Design and Application Programming, RemezElmasri and Shamkant B. Navathe, 7th Edition, 2017 , Pearson.