**CHAPTER 1**

**INTRODUCTION**

This Courier Management System Project will have different modules. The login section will have login facility for the admin and for the user who will operate this system. While taking orders from its customers, it will take all the details of its customers who is placing the orders and all the details for the recipient such as its address, name, mobile number. During billing process system will generate a tracking id for their products. Through this tracking id, customers or its recipient will able to track their products from any location using internet. It will provide status of the product after placing orders within 1 minute. The courier service is one of the solutions of these problems. It is used to send some things to any person in the world within time. The courier company has number of branches, which are spread over the country or the world. So that when person wants to send things then he has to contact at nearest courier service branch. The courier company creates the schedule & gives internal/external services. The courier service work as destination office or source office. In modern age, as time increase, needs & requirements of the person are also increased. They want more facility & try to do their task quickly & within time. But they cannot get all the things at nearest market or area, so they have to import the things from any place in the world. Within the country, the things can be imported through post service. But it consumes the time & sometimes problem of damage or missing occur. Where as in the international market, the one way is shipping. But it also requires more time.

**Motivation behind this project**

To gain maximum business region, customer demands good service. So to make more profit and gain maximum business region, their administration must also have a system to tackle all these problems on time. Its administration can take immediate orders and provide a receipt which will include all the details of the products along with appropriate price to their customers. Thus saving time and eliminating line making process.

**Features of Purposed System**

These are the important features of the project Courier Management System:

• In computer system of the courier service computation of the rate is easily & quickly done.

• Computer system of the courier service provide fast access.

• Using this computerized system, bill issued procedure becomes fast.

• In computer system the person has to fill the various forms & number of copies of the

• forms can be easily generated at a time.

• In computer system, it is not necessary to create the Manifest but we can directly print it,

• which saves our time.

• It contain better storage capacity.

• Accuracy in work.

• Easy & fast retrieval of information.

• Well designed reports.

• Decrease the load of the person involve in existing manual system.

• Access of any information individually.

• Work becomes very speedy.

• Easy to update information.

**CHAPTER 2**

**REQUIREMENTS**

**2.1 Software Requirement Specifications**

* Apache Server 2.0
* PHP Version 5.3 or above
* MySQL Version 5.5 or above
* Latest browser: Google Chorme, Firefox, Safari etc
* Operating System: Any (Linux, Windows, Mac etc)

**2.2 Hardware Requirement Specifications**

* Computer Processor Core i3 Processor or higher version
* Speed 2.3 GHz Processor
* Hard Disk 400 GB or more
* RAM Min 2GB

**CHAPTER 3**

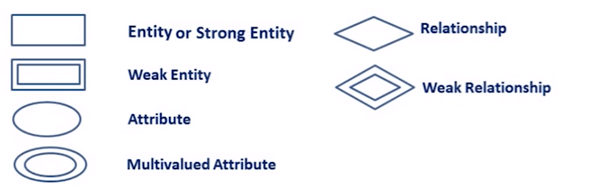
**ENTITY RELATIONSHIP DIAGRAM**

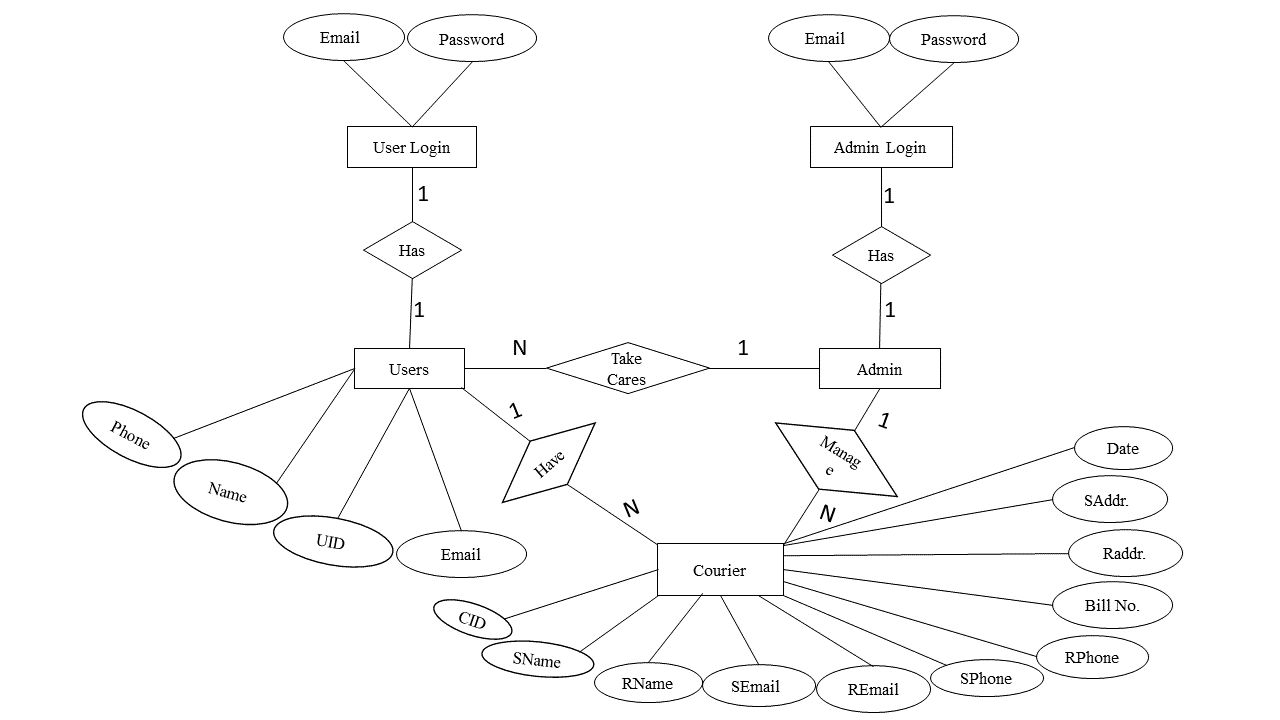
**3.1 ENTITY RELATIONSHIP MODEL** An **Entity–relationship model** (ER model) describes the structure of a database with the help of a diagram, which is known as Entity Relationship Diagram (ER Diagram). An ER model is a design or blueprint of a database that can later be implemented as a database. The main components of E-R model are: entity set and relationship set.

## **What is an Entity Relationship Diagram (ER Diagram)?**

An ER diagram shows the relationship among entity sets. An entity set is a group of similar entities and these entities can have attributes. In terms of DBMS, an entity is a table or attribute of a table in database, so by showing relationship among tables and their attributes, ER diagram shows the complete logical structure of a database. The geometric shapes and their meaning in an E-R Diagram. We will discuss these terms in detail in the next section(Components of a ER Diagram) of this guide so don’t worry too much about these terms now, just go through them once.

**Rectangle**: Represents Entity sets.  
**Ellipses**: Attributes  
**Diamonds**: Relationship  
**Lines**: They link attributes to Entity Sets and Entity sets to Relationship Set  
**Double Ellipses:** Multivalued Attributes  
**Dashed Ellipses**: Derived Attributes  
**Double Rectangles**: Weak Entity Sets  
**Double Lines**: Total participation o f an entity in a relationship set





ER Diagram for Courier Management System

**CHAPTER 4**

**SCHEMA DIAGRAM**

**4.1 SCHEMA DIAGRAM**

A database schema is the skeleton structure that represents the logical view of the entire database. It defines how the data is organized and how the relations among them are associated. It formulates all the constraints that are to be applied on the data. A database schema defines its entities and the relationship among them. It contains a descriptive detail of the database, which can be depicted by means of schema diagrams.

An Entity-Relationship Model (ERM) is an abstract and conceptual representation of data. Entity-relationship modeling is a database modeling method, used to produce a type of conceptual schema or semantic data model of a system, often a relational database, and its requirements in a top-down fashion. In order to create an ER schema you must know three main concepts: entity, attribute and relationship.

**Entity** Entity is the central concept of the Entity-Relationship model. An entity represents a description of the common features of set of objects of the real world. Examples of entities are Person, Car, Artist, and Album.

### **Attribute**

An Attribute represents the properties of real world objects that are relevant for the application purposes. Attributes are associated with the concept of Entity, with the meaning that all the instances of the entity are characterized by the same set of attributes. In other words, the entity is a descriptor of the common properties of a set of objects, and such properties are expressed as attributes.

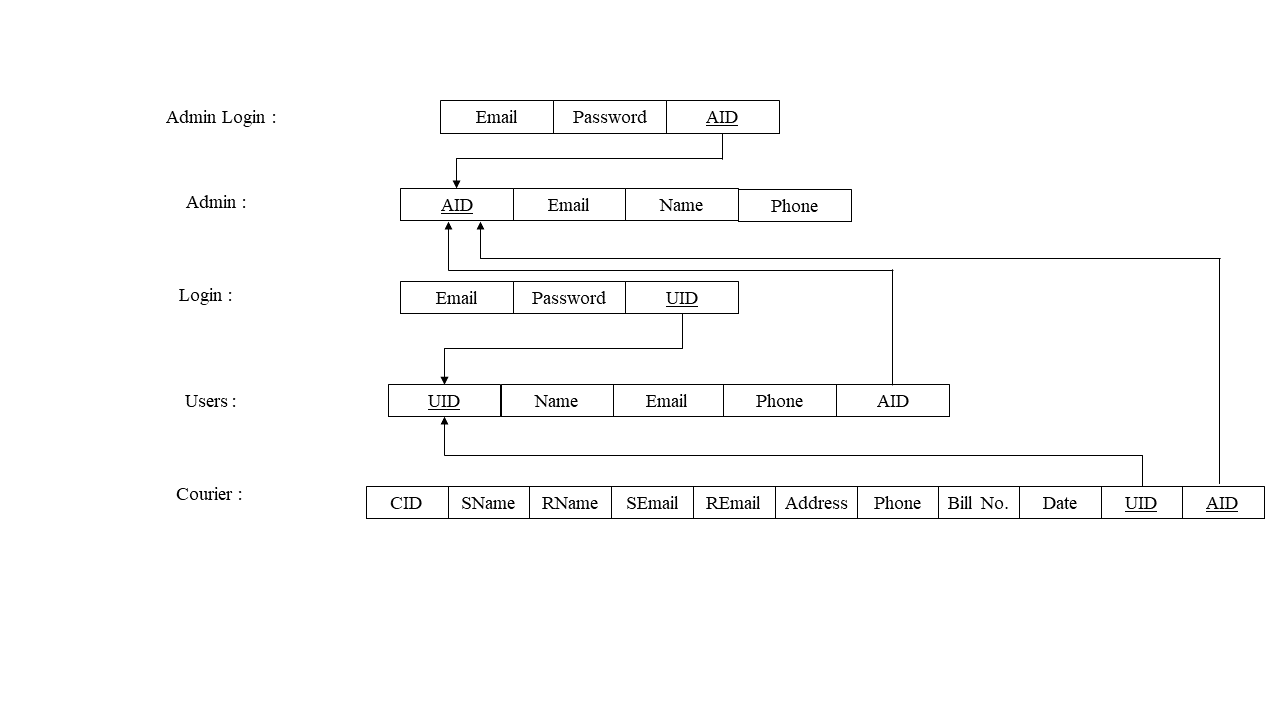
### **Relationship**

A Relationship represents semantic connections between entities, like the association between an artist and his/her album, or between an artist and his/her reviews. The possible values are one and many. Based on their maximum cardinality constraints, relationships are called 1."one-to-one", if both relationships roles have maximum cardinality 1, 2."one-to-many", if one relationship role has maximum cardinality 1 and the other role has maximum cardinality N, 3."many-to-many", if both relationships roles have maximum cardinality N.

**4.2 E-R Schema Normalization**

E-R includes some concept that are not minimal but which can be specified through the usage of the three main concepts of the ER Schema. These concepts are:

* Multi value attributes.
* Attributes of an object that can take a set of values represented by an entity and a relationship
* Composed attributes.
* Attributes with an internal structure (i.e, an address can include different fields), represented by using an entity and a relationship
* N-ary relationships.
* Represented by a central entity and two reports
* Relationships with attributes.
* Relationships involving N entities.



ER Schema for Courier Management System

**CHAPTER 5**

**IMPLEMENTATION**

**5.1 Frontend Implementation**

**HOME.PHP**

<?php

session\_start();

if(isset($\_SESSION['uid'])){

    echo "";

    }else{

    header('location: ../index.php');

    }

?>

<!DOCTYPE html>

<html lang="en">

<head>

    <meta charset="UTF-8">

    <meta name="viewport" content="width=device-width, initial-scale=1.0">

    <title>Home Page</title>

    <style>

    body {

        background-image: url('../images/ser.jpg');

        background-repeat: no-repeat;

        background-size: cover;

    }

    </style>

</head>

<body>

    <?php include('header.php'); ?>

    <div align='center' style="font-weight: bold;font-family:'Times New Roman', Times, serif"><br><br><br><br>

        <h2>This is a Typhoon Courier Management Service</h2>

        <h4>The fastest courier service of India</h4><br><br>

        <h3>DBMS MINI PROJECT</h3>

        <h6>By Group</h6>

    </div>

</body>

</html>

**REGISTER.PHP**

<?php

require\_once "dbconnection.php";

require\_once "session.php";

if ($\_SERVER["REQUEST\_METHOD"] == "POST" && isset($\_POST['submit'])) {

    $fullname = $\_POST['name'];

    $phn = $\_POST['ph'];

    $email = $\_POST['email'];

    $password = $\_POST['password'];

    $confirm\_password = $\_POST['confirm\_password'];

    if($password==$confirm\_password){

    $qry = "INSERT INTO `users` (`email`, `name`, `pnumber`) VALUES ('$email', '$fullname', '$phn')";

    $run = mysqli\_query($dbcon,$qry);

    if($run==true){

        $psqry = "INSERT INTO `login` (`email`, `password`, `u\_id`) VALUES ('$email', '$password',LAST\_INSERT\_ID() )";

        $psrun = mysqli\_query($dbcon,$psqry);

        ?>  <script>

            alert('Registration Successfully :)');

            window.open('index.php','\_self');

            </script>

        <?php

    }

    }else{

        ?>  <script>

            alert('Password mismatched!!');

            </script>

        <?php

    }

}

?>

<!DOCTYPE html>

<html lang="en">

    <head>

        <meta charset="UTF-8">

        <meta name="viewport" content="width=device-width, initial-scale=1.0">

        <title>Sign Up</title>

        <link rel="stylesheet" href="https://stackpath.bootstrapcdn.com/bootstrap/4.4.1/css/bootstrap.min.css">

        <style>

        body

        {

        background-image:url('images/brr.png');

        background-repeat: no-repeat;

        background-size: cover;

        }

    </style>

    </head>

    <body><br>

        <div class="container">

            <div class="row">

                <div class="col-md-12">

                    <h2 style="color:green">Register</h2>

                    <p>Please fill this form to create an account.</p>

                    <!-- <?php echo $success; ?>

                    <?php echo $error; ?> -->

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

                        <div class="form-group">

                            <label>Full Name</label>

                            <input type="text" name="name" class="form-control" required>

                        </div>

                        <div class="form-group">

                            <label>Phone Num.</label>

                            <input type="number" name="ph" class="form-control" required>

                        </div>

                        <div class="form-group">

                            <label>Email Address</label>

                            <input type="email" name="email" class="form-control" required />

                        </div>

                        <div class="form-group">

                            <label>Password</label>

                            <input type="password" name="password" class="form-control" required>

                        </div>

                        <div class="form-group">

                            <label>Confirm Password</label>

                            <input type="password" name="confirm\_password" class="form-control" required>

                        </div>

                        <div class="form-group">

                            <input type="submit" name="submit" class="btn btn-danger" value="Register">

                        </div>

                        <p>Already have an account? <a href="index.php" style="color: red;">Login here</a>.</p>

                    </form>

                </div>

            </div>

            <hr><p>Notice: If the email Id is registered before, it will not respond.</p>

            <p>In this case, reset your password or register with different email Id....</p>

        </div>

    </body>

</html>

**ADMINLOGIN.PHP**

<?php

session\_start();

if (isset($\_SESSION['uid'])) {

    header('location: dashboard.php');

}

?>

<!DOCTYPE html>

<html lang="en">

<head>

    <meta charset="UTF-8">

    <meta name="viewport" content="width=device-width, initial-scale=1.0">

    <title>Admin Login</title>

</head>

<body bgcolor="#067d64">

    <h5><a href="../index.php" style="float: right; margin-right:50px; color:#00BCD4">BackToHome</a></h5><br>

    <h1 align='center' style="color: #00BCD4;font-size:60px">Admin Login</h1>

    <h6 align='center' style="color: #212121;font-weight: bold;font-size:15px">Welcome</h6>

    <form action="adminlogin.php" method="POST" style="margin: auto;">

        <table align="center">

            <tr>

                <td>Email\_ID:</td>

                <td><input type="email" name="uname" require></td>

            </tr>

            <tr>

                <td><br></td>

            </tr>

            <tr>

                <td>Password:</td>

                <td><input type="password" name="pass" require></td>

            </tr>

            <tr>

                <td colspan="2">

                    <hr>

                </td>

            </tr>

            <tr>

                <td colspan="2" align="center"><input type="submit" name="login" value="Login" style="cursor: pointer;">

                </td>

            </tr>

        </table>

    </form>

</body>

</html>

<?php

include('../dbconnection.php');

if (isset($\_POST['login'])) {

    $ademail = $\_POST['uname'];

    $password = $\_POST['pass'];

    $qry = "SELECT \* FROM `adlogin` WHERE `email`='$ademail' AND `password`='$password'";

    $run = mysqli\_query($dbcon, $qry);

    $row = mysqli\_num\_rows($run);

    if ($row < 1) {

        ?>

<script>

alert("Only admin can login..");

window.open('adminlogin.php', '\_self');

</script><?php

    }

    else {

        $data = mysqli\_fetch\_assoc($run);

        $id = $data['a\_id'];

        $\_SESSION['uid'] = $id;

        header('location:dashboard.php');

    }

}

?>

**COURIERMENU.PHP**

<?php

session\_start();

if (isset($\_SESSION['uid'])) {

    echo "";

} else {

    header('location: ../index.php');

}

?>

<?php

include('header.php');

$email = $\_SESSION['emm'];

$uid = $\_SESSION['uid'];

?>

<!DOCTYPE html>

<html lang="en">

<head>

    <meta charset="UTF-8">

    <meta name="viewport" content="width=device-width, initial-scale=1.0">

    <title>Place Order</title>

    <style>

    body {

        background-image: url('../images/vivek.jpg');

        background-repeat: no-repeat;

        background-size: cover;

    }

    </style>

</head>

<body>

    <form action="courierMenu.php" method="POST" enctype="multipart/form-data">

        <div style="overflow-x:auto;">

            <table border="0px solid" style="margin: auto; font-weight:bold;border-spacing: 5px 15px;">

                <th colspan="4" style="text-align: center;background-color:#00FF00; width: 140px; height: 50px;">Fill

                    The Details Of Sender & Receiver</th>

                <tr>

                    <td colspan="4" style="text-align: center;">

                        <hr>

                    </td>

                </tr>

                <tr style="text-align: center;">

                    <th colspan="2">SENDER</th>

                    <th colspan="2">RECEIVER</th>

                </tr>

                <tr>

                    <td colspan="4">

                        <hr>

                    </td>

                </tr>

                <tr>

                    <th colspan="2"></th>

                    <th colspan="2"></th>

                </tr>

                <tr>

                    <td>Name:</td>

                    <td><input type="text" name="sname" placeholder="Sender FullName" required></td>

                    <td>Name:</td>

                    <td><input type="text" name="rname" placeholder="Sender FullName" required></td>

                </tr>

                <tr>

                    <td>Email:</td>

                    <td><input type="text" name="semail" value="<?php echo $email; ?>" readonly></td>

                    <td>Email:</td>

                    <td><input type="text" name="remail" placeholder="Receiver EmailId" required></td>

                </tr>

                <tr>

                    <td>PhoneNo.:</td>

                    <td><input type="number" name="sphone" placeholder="sender number" required></td>

                    <td>PhoneNo.:</td>

                    <td><input type="number" name="rphone" placeholder="receiver number" required></td>

                </tr>

                <tr>

                    <td>Address:</td>

                    <td><input type="textfield" name="saddress" placeholder="sender address" required></td>

                    <td>Address:</td>

                    <td><input type="textfield" name="raddress" placeholder="receiver address" required></td>

                </tr>

                <tr>

                    <td colspan="4">✖️✖️✖️✖️✖️✖️✖️✖️✖️✖️✖️✖️✖️✖️✖️✖️✖️✖️✖️✖️✖️✖️✖️✖️✖️✖️✖️✖️✖️✖️✖️</td>

                </tr>

                <tr>

                    <td>Weight:</td>

                    <td><input type="number" name="wgt" placeholder="weights in kg" required></td>

                    <td>Payment Id:</td>

                    <td><input type="number" name="billno" placeholder="enter transition num" required></td>

                </tr>

                <tr>

                    <!-- <td>Date:</td><td><input type="date" name="date"></td> -->

                    <td>Date:</td>

                    <td><input type="date" name="date" value="<?php echo date('Y-m-d'); ?>" readonly /></td>

                    <td>Items Image:</td>

                    <td><input type="file" name="simg"></td>

                </tr>

                <tr>

                    <td colspan="4" align="center"><input type="submit" name="submit" value="Place Order"

                            style="background-color: orange; border-radius: 15px; width: 140px; height: 50px;cursor:pointer;">

                    </td>

                </tr>

            </table>

        </div>

    </form>

</body>

</html>

<?php

if (isset($\_POST['submit'])) { //if we'll not give this,it'will submit from with zero values.

    include('../dbconnection.php');

    $sname = $\_POST['sname'];

    $rname = $\_POST['rname'];

    $semail = $\_POST['semail'];

    $remail = $\_POST['remail'];

    $sphone = $\_POST['sphone'];

    $rphone = $\_POST['rphone'];

    $sadd = $\_POST['saddress'];

    $radd = $\_POST['raddress'];

    $wgt = $\_POST['wgt'];

    $billn = $\_POST['billno'];

    $originalDate = $\_POST['date'];

    $newDate = date("Y-m-d", strtotime($originalDate));

    $imagenam = $\_FILES['simg']['name'];

    $tempnam = $\_FILES['simg']['tmp\_name'];

    move\_uploaded\_file($tempnam, "../dbimages/$imagenam");

    $qry = "INSERT INTO `courier` (`sname`, `rname`, `semail`, `remail`, `sphone`, `rphone`, `saddress`, `raddress`, `weight`, `billno`, `image`,`date`,`u\_id`) VALUES ('$sname', '$rname', '$semail', '$remail', '$sphone', '$rphone', '$sadd', '$radd', '$wgt', '$billn', '$imagenam', '$newDate','$uid');";

    $run = mysqli\_query($dbcon, $qry);

    // $trackqry= "INSERT INTO `track` (`u\_id`, `c\_id`) VALUES ('$uid', 'LAST\_INSERT\_ID()')";

    //$runtrack = mysqli\_query($dbcon, $trackqry);

    if ($run == true) {

    ?> <script>

alert('Order Placed Successfully :)');

window.open('courierMenu.php', '\_self');

</script>

<?php

    }

}

?>

**5.2 BACKEND IMPLIMENTATION**

**-** Host: 127.0.0.1

-- Generation Time: Dec 31, 2020 at 11:41 AM

-- Server version: 10.4.14-MariaDB

-- PHP Version: 7.4.11

SET SQL\_MODE = "NO\_AUTO\_VALUE\_ON\_ZERO";

START TRANSACTION;

SET time\_zone = "+00:00";

/\*!40101 SET @OLD\_CHARACTER\_SET\_CLIENT=@@CHARACTER\_SET\_CLIENT \*/;

/\*!40101 SET @OLD\_CHARACTER\_SET\_RESULTS=@@CHARACTER\_SET\_RESULTS \*/;

/\*!40101 SET @OLD\_COLLATION\_CONNECTION=@@COLLATION\_CONNECTION \*/;

/\*!40101 SET NAMES utf8mb4 \*/;

CREATE TABLE `adlogin` (

`email` varchar(50) DEFAULT NULL,

`password` varchar(50) DEFAULT NULL,

`a\_id` int(11) DEFAULT NULL

) ENGINE=InnoDB DEFAULT CHARSET=utf8mb4;

INSERT INTO `adlogin` (`email`, `password`, `a\_id`) VALUES

('admin1@gmail.com', '12345', 1),

('admin2@gmail.com', '12345', 2);

CREATE TABLE `admin` (

`a\_id` int(11) NOT NULL,

`email` varchar(50) NOT NULL,

`name` varchar(50) DEFAULT NULL,

`pnumber` int(14) DEFAULT NULL

) ENGINE=InnoDB DEFAULT CHARSET=utf8mb4;

INSERT INTO `admin` (`a\_id`, `email`, `name`, `pnumber`) VALUES

(1, 'admin1@gmail.com', 'Admin1', 12345),

(2, 'admin2@gmail.com', 'Admin2', 12345);

CREATE TABLE `contacts` (

`id` int(11) NOT NULL,

`email` varchar(50) NOT NULL,

`subject` varchar(30) NOT NULL,

`msg` varchar(300) NOT NULL

) ENGINE=InnoDB DEFAULT CHARSET=utf8mb4;

INSERT INTO `contacts` (`id`, `email`, `subject`, `msg`) VALUES

(1, 'vivek@gmail.com', 'delay', 'I have courier 2 weeks ago but its not delivered yet..'),

(2, 'vivek.19is122@cambridge.edu.in', 'Delay', 'gjndfjkgnhdfjkgn');

CREATE TABLE `courier` (

`c\_id` int(11) NOT NULL,

`u\_id` int(11) DEFAULT NULL,

`semail` varchar(50) DEFAULT NULL,

`remail` varchar(50) DEFAULT NULL,

`sname` varchar(50) DEFAULT NULL,

`rname` varchar(50) DEFAULT NULL,

`sphone` varchar(20) DEFAULT NULL,

`rphone` varchar(20) DEFAULT NULL,

`saddress` varchar(50) DEFAULT NULL,

`raddress` varchar(50) DEFAULT NULL,

`weight` int(11) DEFAULT NULL,

`billno` int(11) NOT NULL,

`image` text DEFAULT NULL,

`date` date NOT NULL

) ENGINE=InnoDB DEFAULT CHARSET=utf8mb4;

INSERT INTO `courier` (`c\_id`, `u\_id`, `semail`, `remail`, `sname`, `rname`, `sphone`, `rphone`, `saddress`, `raddress`, `weight`, `billno`, `image`, `date`) VALUES

(7, 4, 'vivek@gmail.com', 'himanshu@gmail.com', 'vivek', 'himanshu', '06362786223', '6526652', 'KR puram,Bangalore,Karnataka', 'Boys hostel of Cambridge institute of technology,j', 2, 22, 'cddd.jpeg', '2020-12-06'),

(8, 4, 'vivek@gmail.com', 'shwet@gmail.com', 'vivek', 'shwet', '06362786223', '06362786223', 'KR puram,Bangalore,Karnataka', 'Boys hostel of Cambridge institute of technology,j', 2, 3263, 'fc.png', '2020-12-06');

CREATE TABLE `login` (

`email` varchar(50) DEFAULT NULL,

`password` varchar(50) DEFAULT NULL,

`u\_id` int(11) DEFAULT NULL

) ENGINE=InnoDB DEFAULT CHARSET=utf8mb4;

INSERT INTO `login` (`email`, `password`, `u\_id`) VALUES

('shwet1215@gmail.com', '12345', 1),

('vivek@gmail.com', '12345', 4);

CREATE TABLE `users` (

`u\_id` int(11) NOT NULL,

`email` varchar(50) NOT NULL,

`name` varchar(50) DEFAULT NULL,

`pnumber` int(14) DEFAULT NULL

) ENGINE=InnoDB DEFAULT CHARSET=utf8mb4;

INSERT INTO `users` (`u\_id`, `email`, `name`, `pnumber`) VALUES

(1, 'shwet1215@gmail.com', 'shwet', 56665),

(4, 'vivek@gmail.com', 'vivek singhal', 2147483647);

ALTER TABLE `adlogin`

ADD KEY `a\_id` (`a\_id`);

ALTER TABLE `admin`

ADD PRIMARY KEY (`a\_id`),

ADD UNIQUE KEY `email` (`email`);

ALTER TABLE `contacts`

ADD PRIMARY KEY (`id`);

ALTER TABLE `courier`

ADD PRIMARY KEY (`c\_id`),

ADD UNIQUE KEY `billno` (`billno`),

ADD KEY `u\_id` (`u\_id`);

ALTER TABLE `login`

ADD KEY `u\_id` (`u\_id`);

ALTER TABLE `users`

ADD PRIMARY KEY (`u\_id`),

ADD UNIQUE KEY `email` (`email`);

ALTER TABLE `admin`

MODIFY `a\_id` int(11) NOT NULL AUTO\_INCREMENT, AUTO\_INCREMENT=3;

ALTER TABLE `contacts`

MODIFY `id` int(11) NOT NULL AUTO\_INCREMENT, AUTO\_INCREMENT=3;

ALTER TABLE `courier`

MODIFY `c\_id` int(11) NOT NULL AUTO\_INCREMENT, AUTO\_INCREMENT=10;

ALTER TABLE `users`

MODIFY `u\_id` int(11) NOT NULL AUTO\_INCREMENT, AUTO\_INCREMENT=5;

ALTER TABLE `adlogin`

ADD CONSTRAINT `adlogin\_ibfk\_1` FOREIGN KEY (`a\_id`) REFERENCES `admin` (`a\_id`);

ALTER TABLE `courier`

ADD CONSTRAINT `courier\_ibfk\_1` FOREIGN KEY (`u\_id`) REFERENCES `users` (`u\_id`) ON DELETE CASCADE;

ALTER TABLE `login`

ADD CONSTRAINT `login\_ibfk\_1` FOREIGN KEY (`u\_id`) REFERENCES `users` (`u\_id`) ON DELETE CASCADE;

COMMIT;

/\*!40101 SET CHARACTER\_SET\_CLIENT=@OLD\_CHARACTER\_SET\_CLIENT \*/;

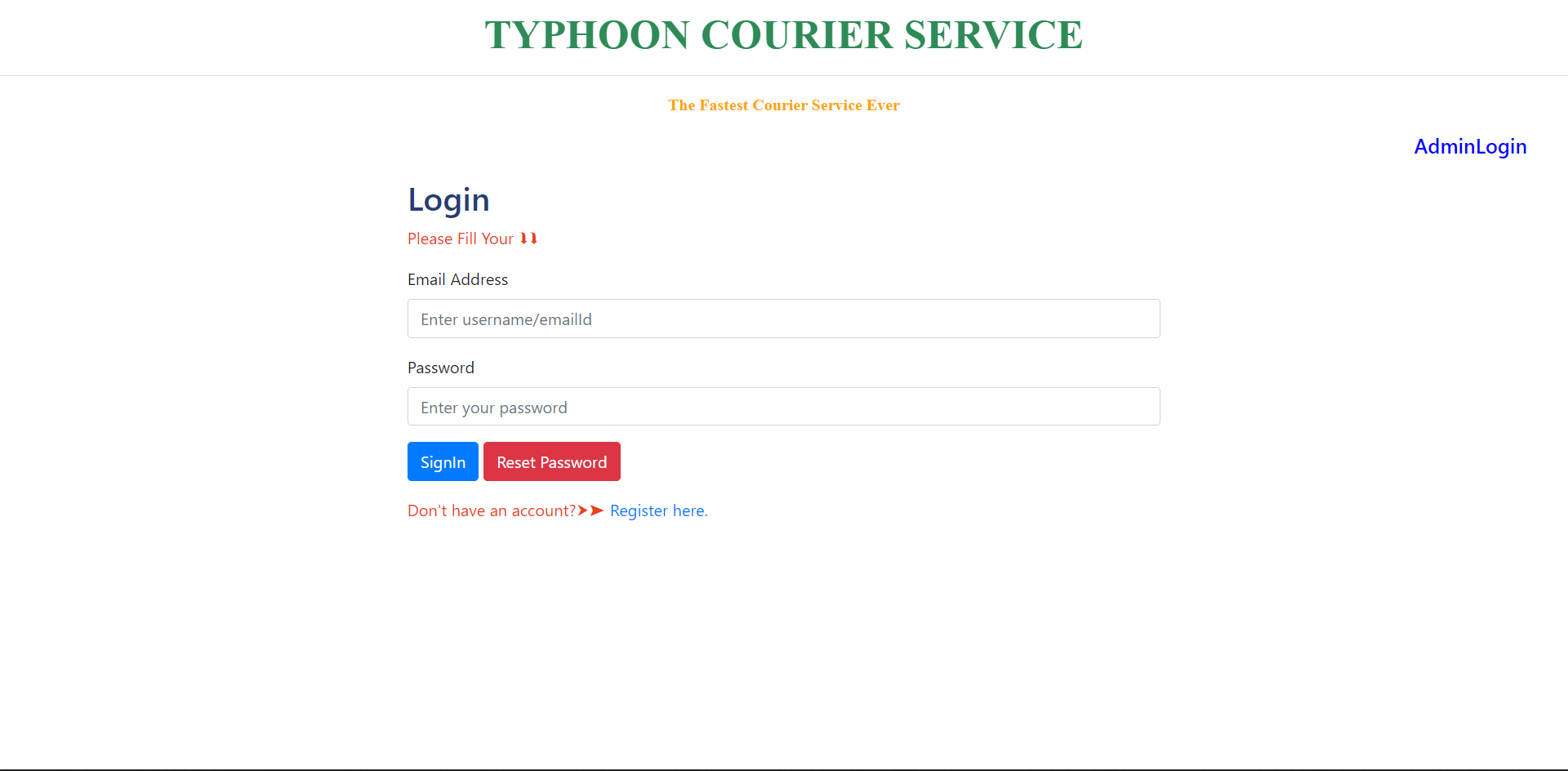
/\*!40101 SET CHARACTER\_SET\_RESULTS=@OLD\_CHARACTER\_SET\_RESULTS \*/;

/\*!40101 SET COLLATION\_CONNECTION=@OLD\_COLLATION\_CONNECTION \*/;

**CHAPTER 6**

**SNAPSHOTS**

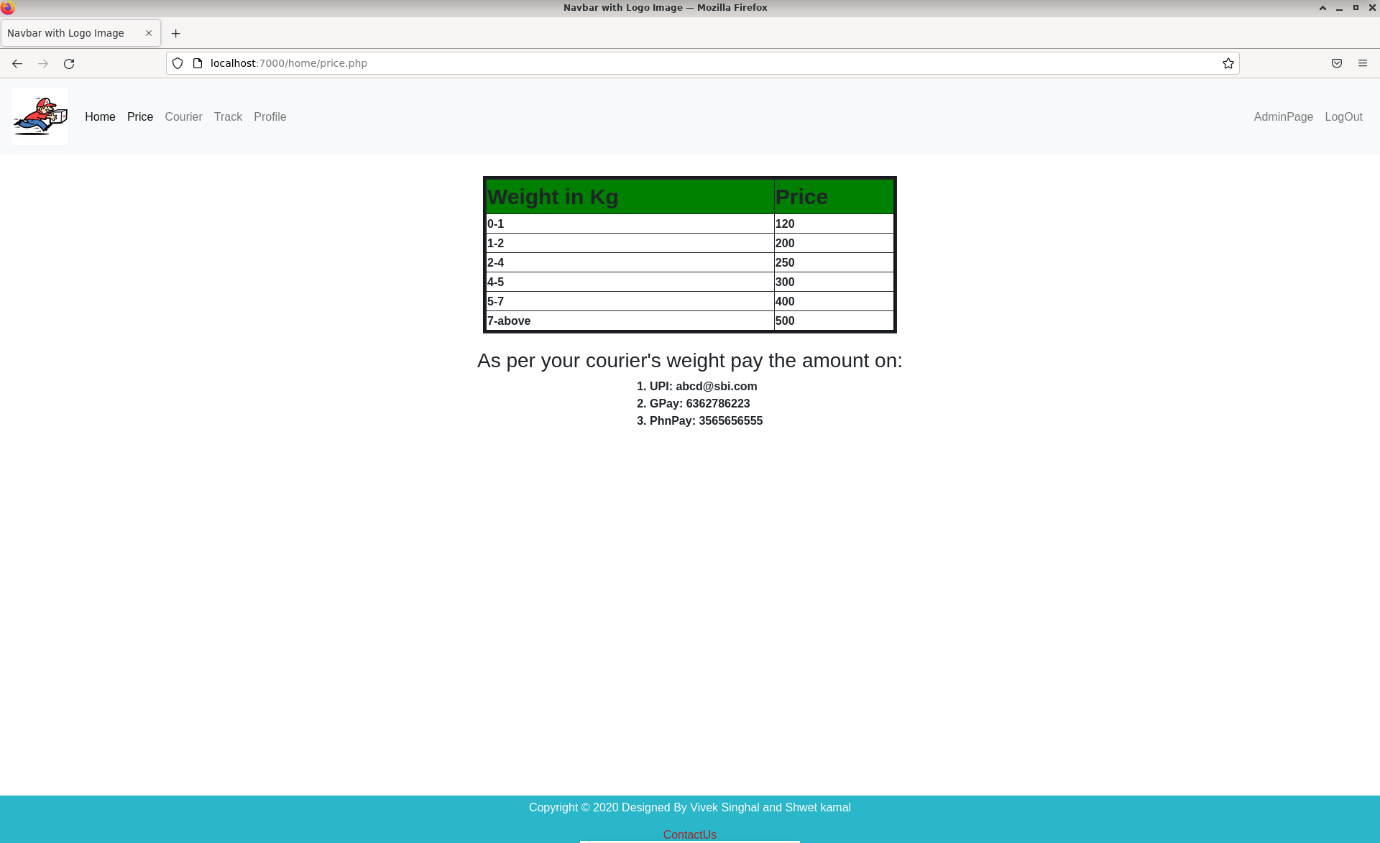
**6.1 USER LOGIN PAGE**



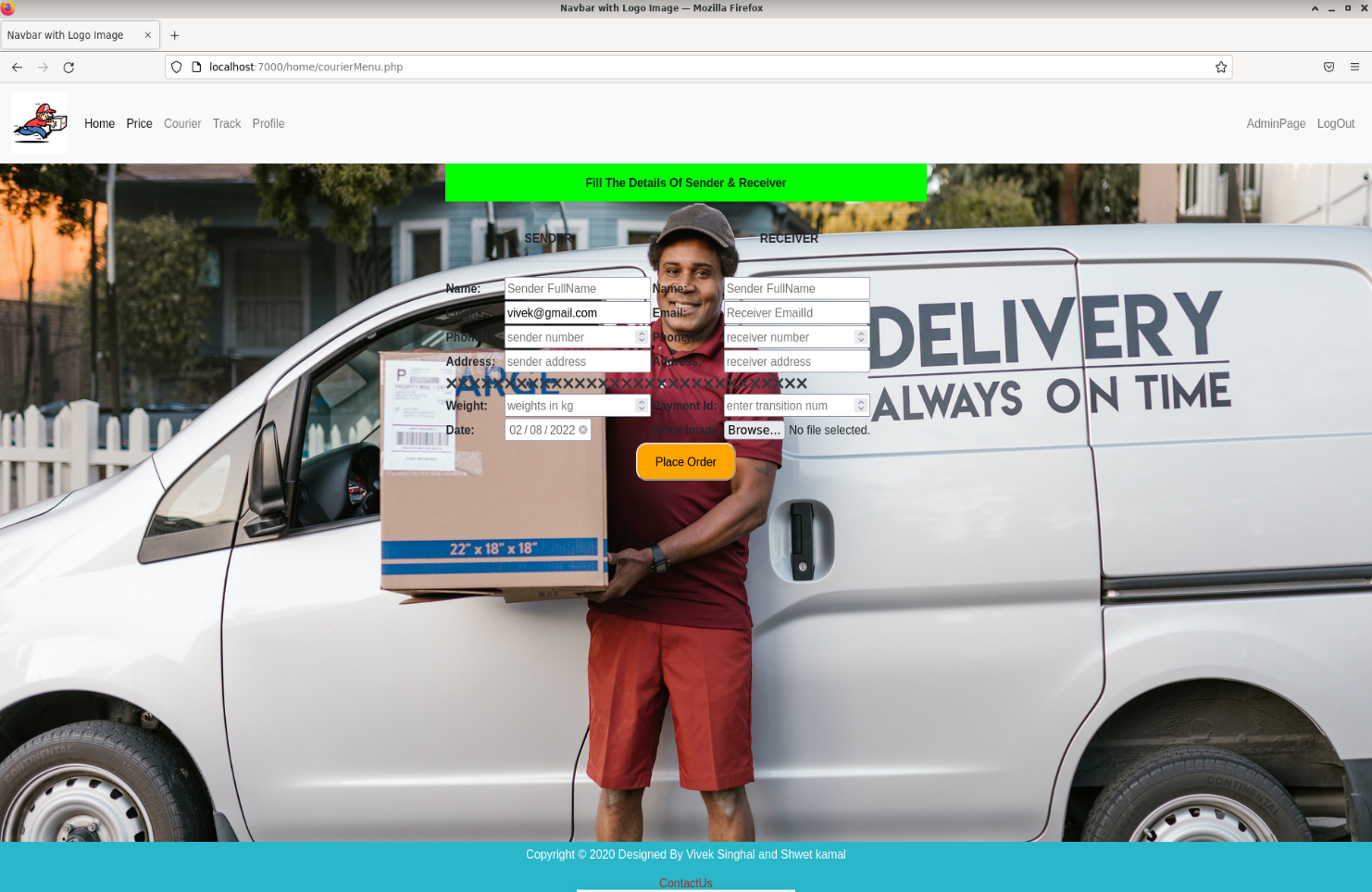
**6.2 HOME PAGE**



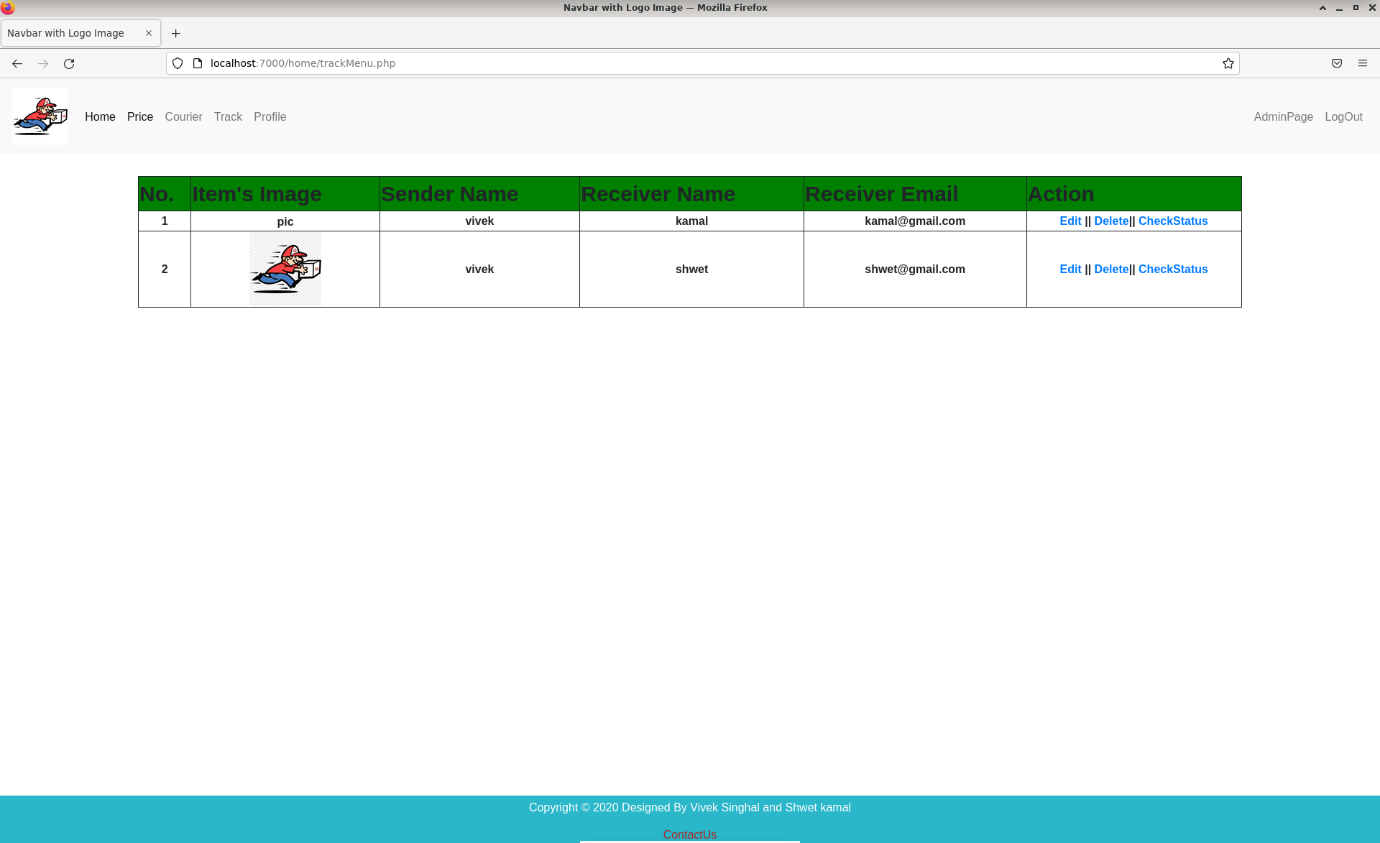
**6.3 PRICING OF COURIER**



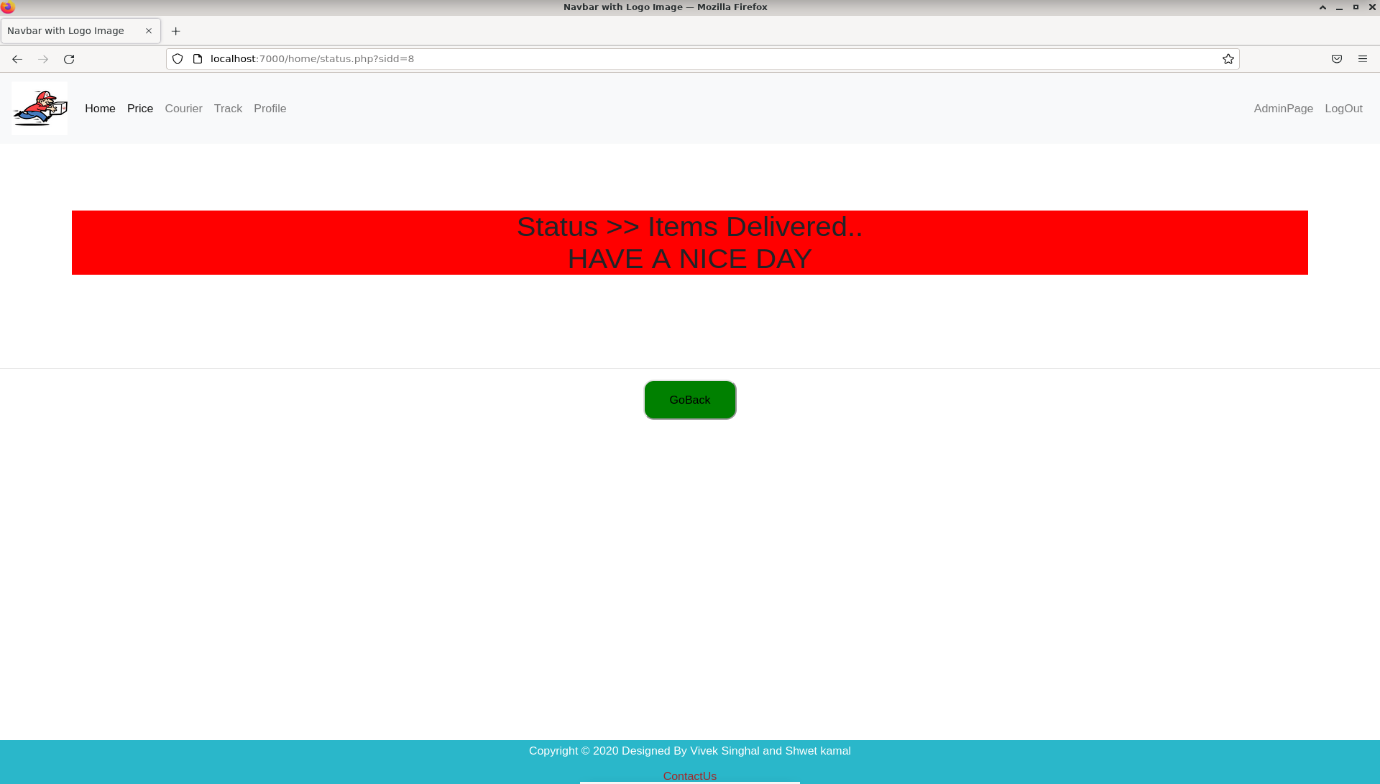
**6.4 COURIER SENDING PAGE**



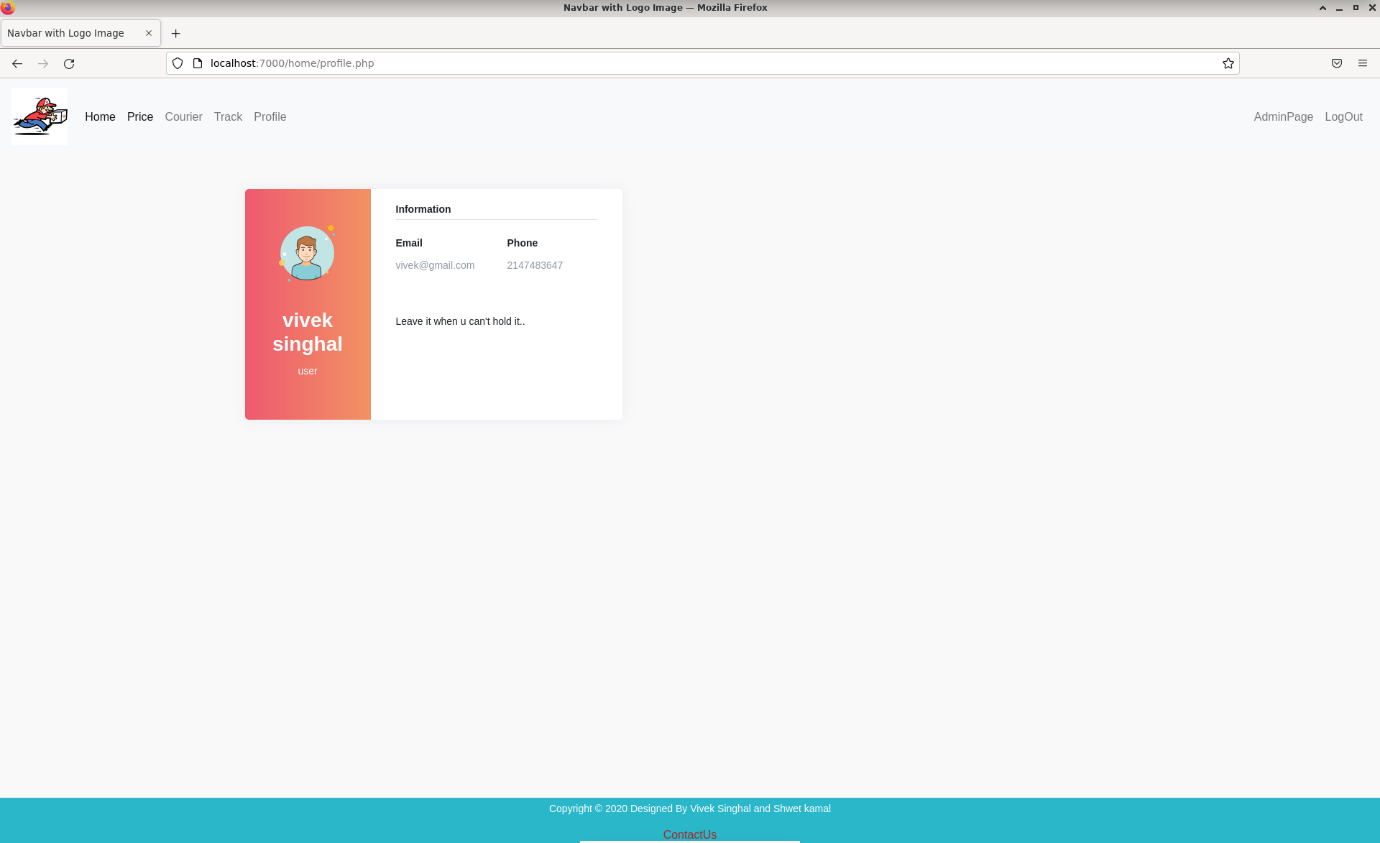
**6.5 TRACK CONSIGMENT PAGE**



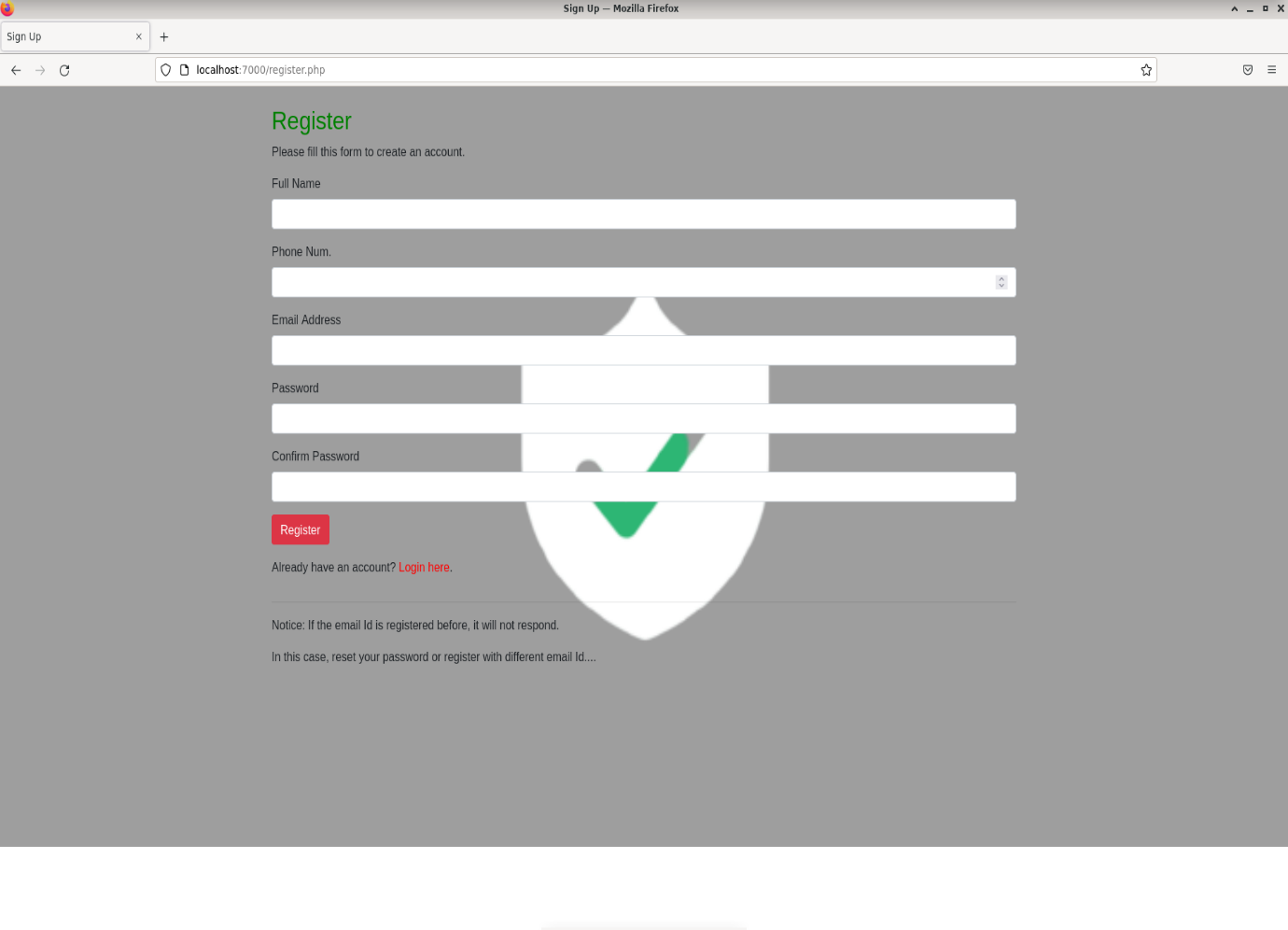
**6.6 TRACK STATUS OF PARCEL**



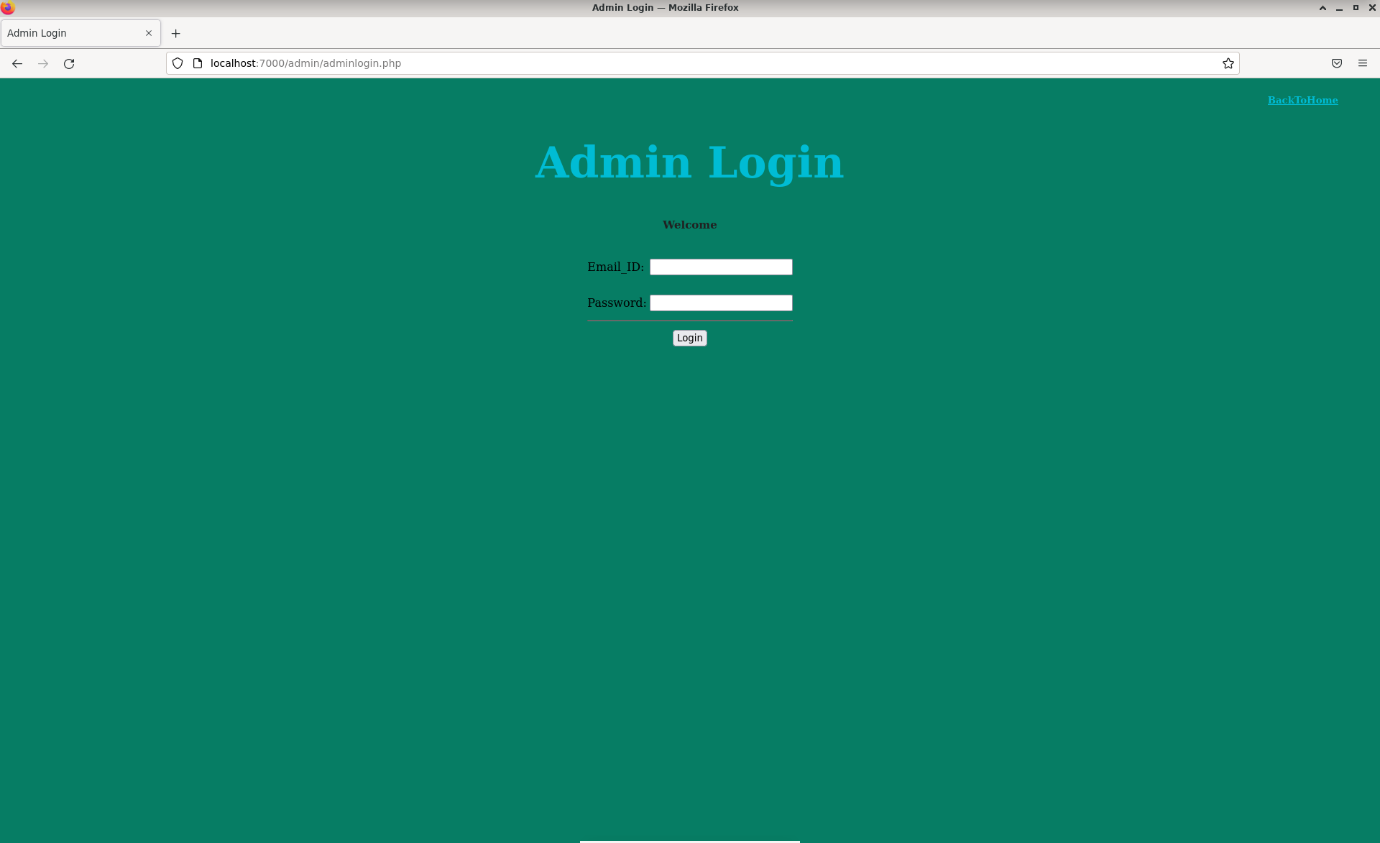
**6.7 PROFILE VIEW SELECTION**



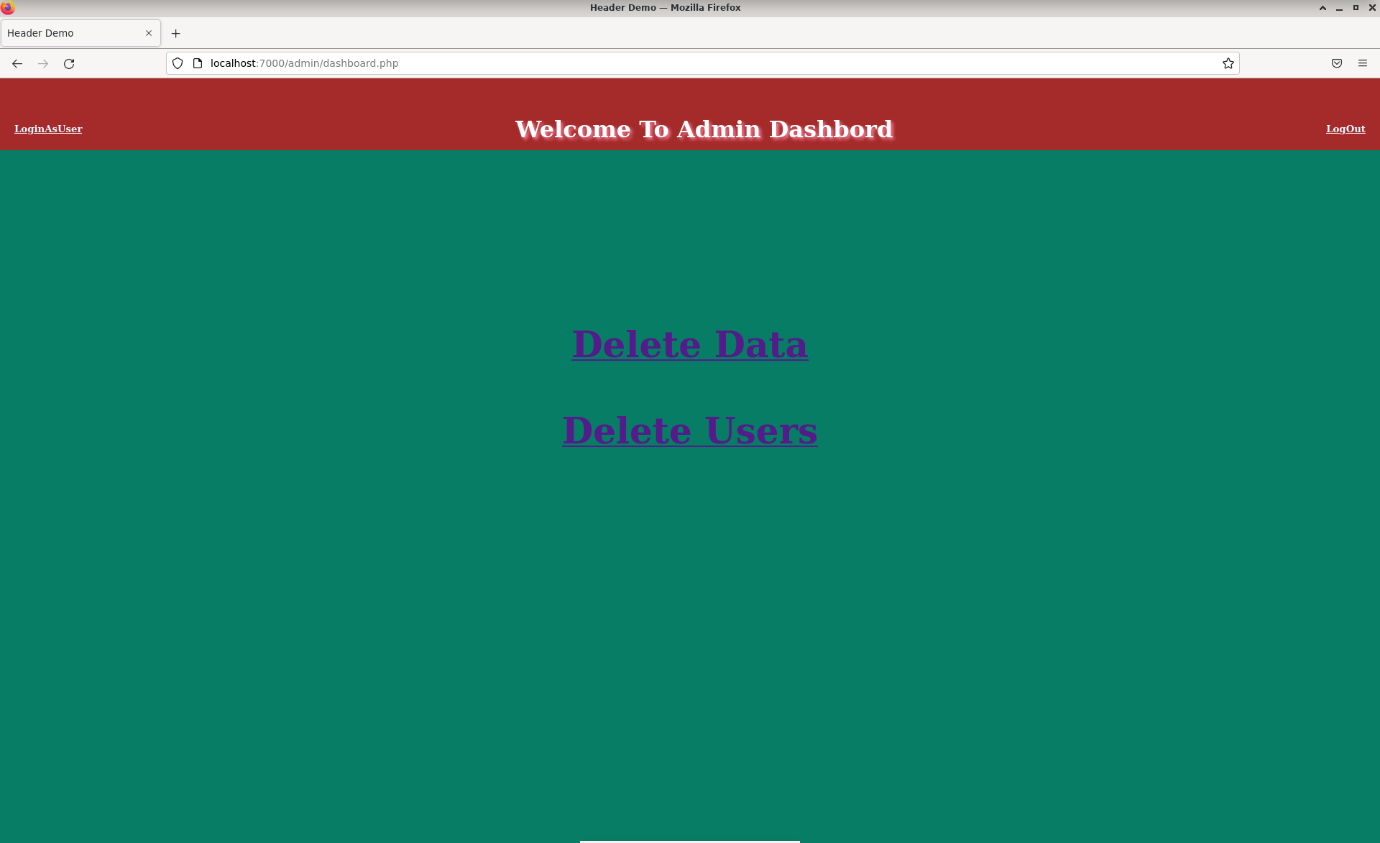
**6.8 REGISTER NEW USER PAGE**



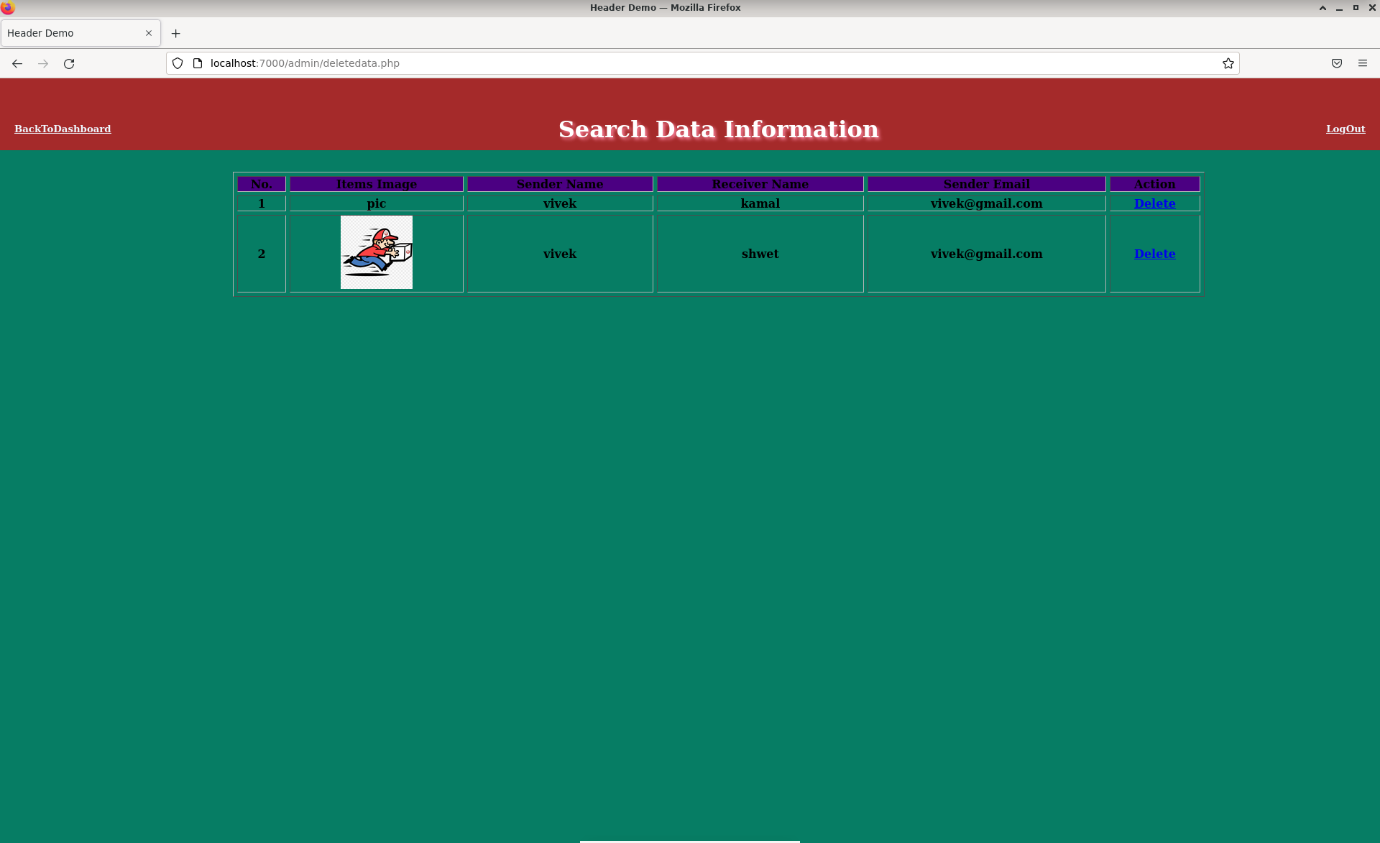
**6.9 ADMIN LOGIN PAGE**



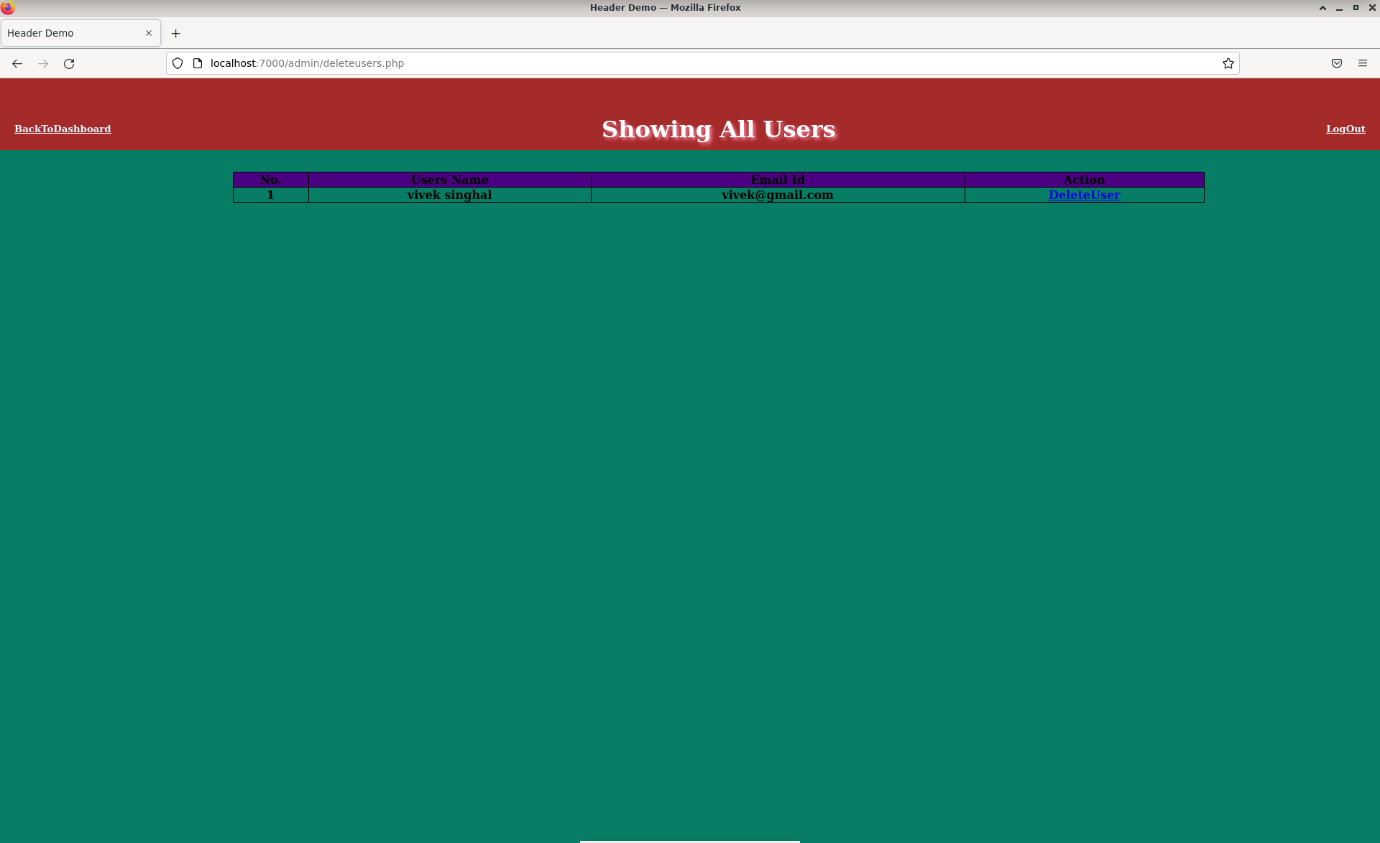
**6.10 ADMIN PAGE**



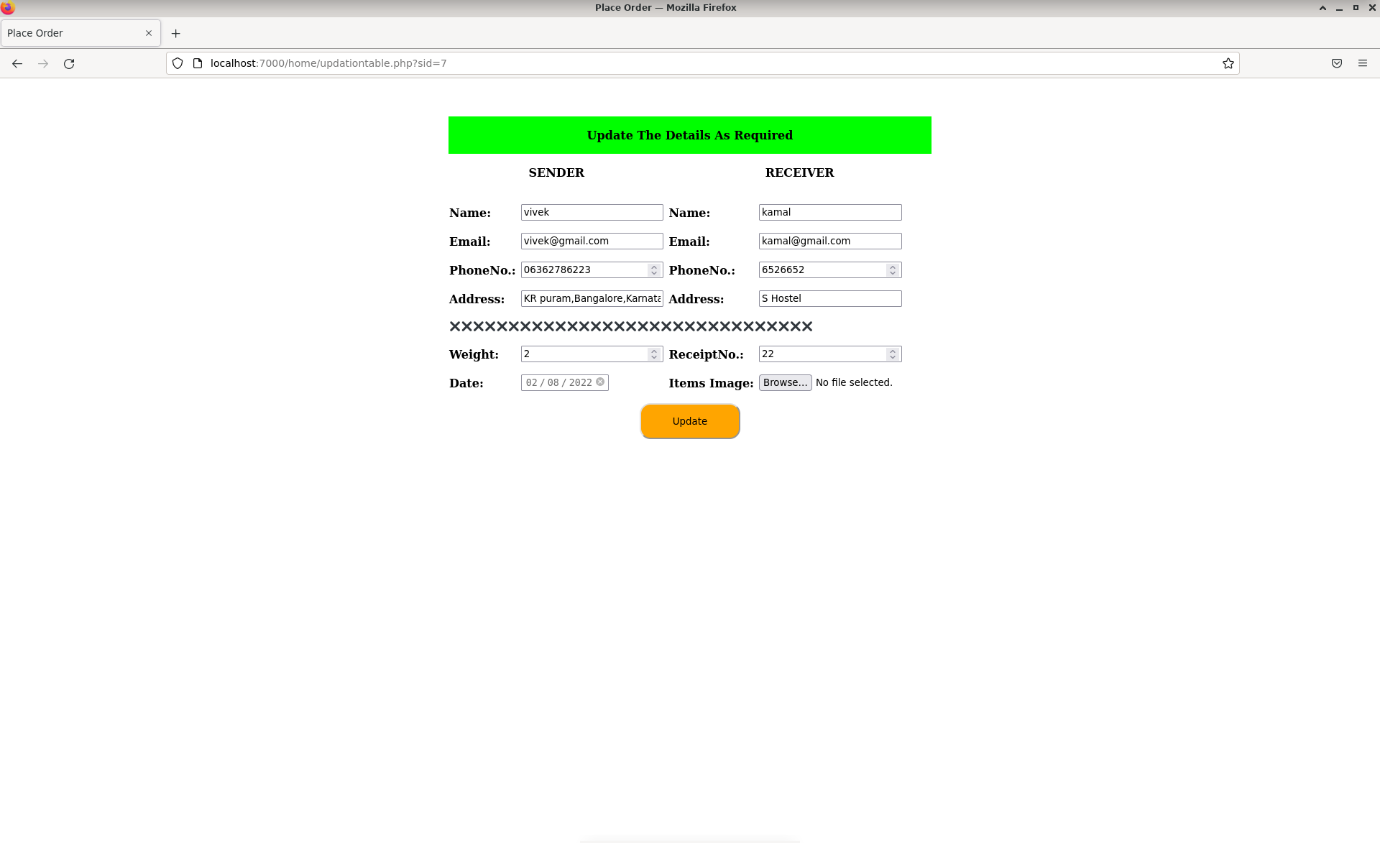
**6.11 ADMIN DELETE DATA PAGE**



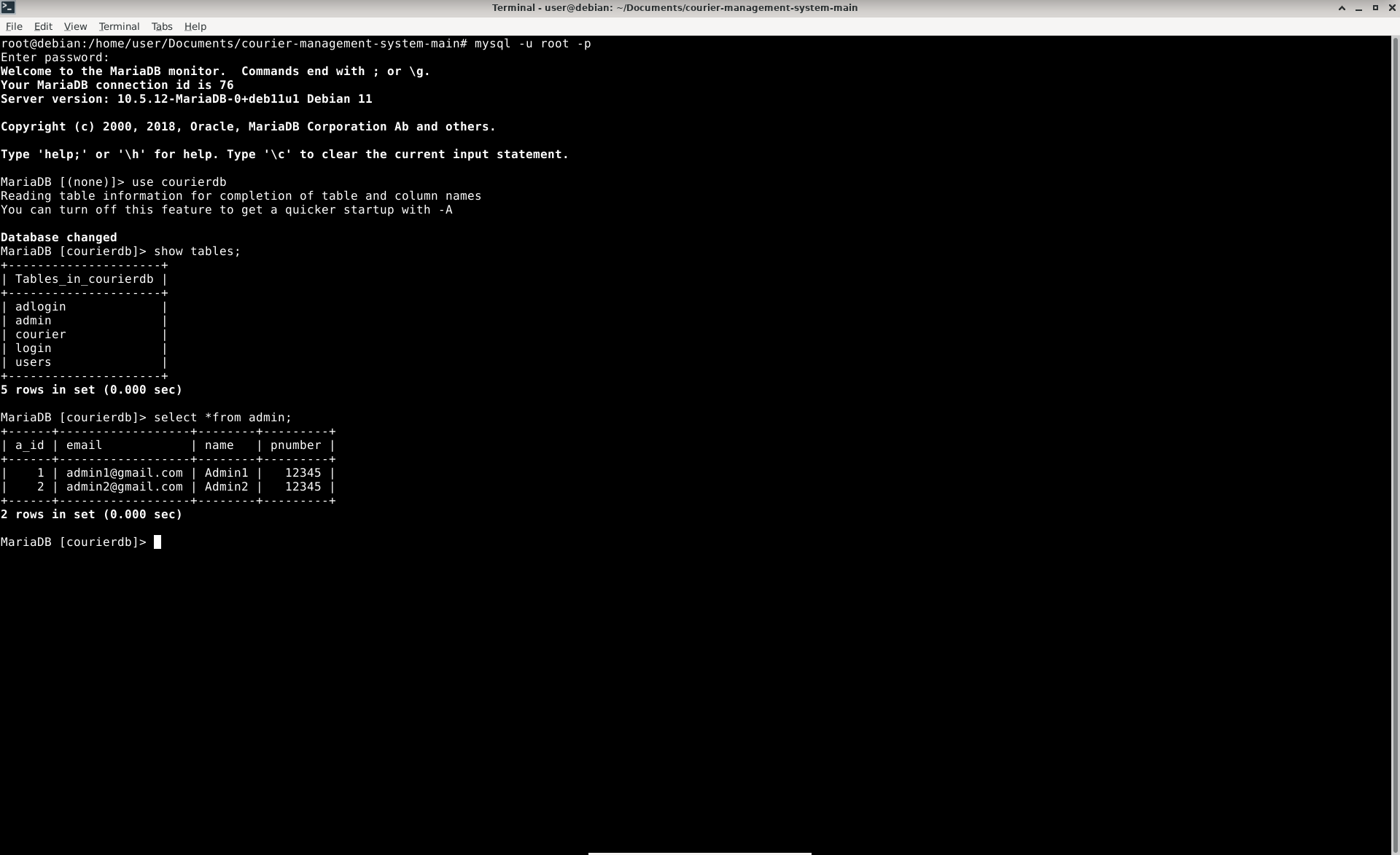
**6.12 ALL THE USER DETAILS PAGE**



**6.13 UPDATE COURIER DETAIL PAGE**



**6.14 LIST OF ALL THE TABLES IN PROJECT**



**CONCLUSION**

System development is also considered as a process backed by engineering approach. We have tried to incorporate & develop this project from our knowledge.

System development approach are followed not during the coding but also during the analysis, design phases & in documentation.

Courier agency is considered as an expansion of business relations. It contributes a lot by providing quick & fast services of sending documents letters (formal & informal both to business as it enables any business to flourish.

Following modification or upgrades can be done in system.

1) More than one company can be integrated through this software.

2) Web services can be used to know exact delivery status of packets.

3) Client can check the repacked delivery status online.

4) Distributed database approach in place of centralized approach.

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5. https://mariadb.com/kb/en/documentation