



SRM INSTITUTE OF SCIENCE AND TECHNOLOGY

SRM Nagar, Kattankulathur – 603 203,

SCHOOL OF COMPUTING

DEPARTMENT OF NETWORKING & COMMUNICATIONS

COURSE PROJECT

Course Code : 18CSC343T

Title :ONLINE HOUSEHOLD SERVICE PROVIDER

Course Name : WEB APPLICATION DEVELOPMENT

Faculty : Dr.M.JEYASELVI

THE COURSE PROJECT REPORT

BY

MOHAN REDDY(RA2011028010159)



**SRM INSTITUTE OF SCIENCE AND TECHNOLOGY
KATTANKULATHUR-603203**

BONAFIDE CERTIFICATE

Certified that this lab report titled “**HOUSEHOLD SERVICE PROVIDER**” is the bonafide work done by MOHAN REDDY(RA2011028010159)who carried out the lab exercises under my supervision. Certified further, that to the best of my knowledge the work reported herein does not form part of any other work.

SIGNATURE

Dr.M.JEYASELVI

Professor, Department of Networking and Communication

Course : Web Application Development

ABSTRACT

When someone need aid with small but major household tasks, the trouble arises when service skilled persons are unavailable or the trusted providers are impossible to find, who delivers consistently flawless service on instance. Our online system for household services provides the most expedient and annoys free way to get your domestic work done.

We aim to help in providing optimal solutions to all your household troubles with more efficiency, ease and majorly, a delicate touch.

INDEX

NO	CHAPTER	TITLE	PAGE NO
1.		ABSTRACT	2
2.		OBJECTIVE AND PROBLEM STATEMENT	5
3.		HTML CODE	6
4.		CSS CODE	8
5.		HOME PAGE UI	13
6.		LOGIN PAGE	14
7.		BOOKING PAGE	14
8.		CONCLUSION	15

OBJECTIVE:

To reduce burden in finding in-house solutions for the services, the proposed system provides several services by providing service specialists at your doorstep in one click. A systematic mobile environment to system clients offers ease in accessing our services in a more comfortable way.

With well qualified and background demonstrated professionals we make all your home cleaning, plumbing, furniture maintenance, electrical works, appliance repair, house painting, vehicle service and many other services to be done in a click anytime from anywhere as easy as available.

In Future the system can have prolonged by adding the services such as mobile and computer repair, laundry services, catering services and many more.

SYSTEM TOOLS:

- **HTML**
- **CSS**
- **JAVASCRIPT**

PROBLEM STATEMENT:

When someone need aid with small but major household tasks, the trouble arises when service skilled persons are unavailable or the trusted providers are impossible to find, who delivers consistently flawless service on instance. Our online system for household services provides the most expedient and annoys free way to get your domestic work done.

Keeping that in sense our proposed system is basically a marketplace for household services and it is the platform where the rates were standardized and there is no necessitate haggling over prices. Several aspects like painting, pest control, home cleaning, plumbing, electrical works and carpentry services are involved in a system to provide happy and healthy home atmosphere in order to satisfy consumers

We aim to help in providing optimal solutions to all your household troubles with more efficiency, ease and majorly, a delicate touch.

CODE:

LOGIN PAGE:

```
<!DOCTYPE html>
<html lang="en">

<head>
  <meta charset="UTF-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
<title>Pro</title>

  <link rel="stylesheet" href="trail.css">
  <link rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/font-
awesome/4.7.0/css/fontawesome.min.css">
</head>

<body>
  <header class="nav-bar">
    <nav class="nav-items">
      <form class="example" action="action_page.php">

        <input type="text" placeholder="Search.." name="search" style="height:auto">
        <button class="SEARCH" id="see">
          <u><b>SEARCH</b></u>
        </button>

      </form>
      <a href="trail.html">
        <button class="GFG" id="login">
          <u><b>logout</b></u>
        </button>
      </a>
    </nav>
```

```

</header>
<div class="book">
  <div ><h1><b>SERVICES AVAILABLE</b></h1></div>
  <div style="color: red;font-size: large;">Book Now</div>
</div>
<div class="services">

  
  
  <a href="/SEPM EXP 13.html"></a>
  
</div>
<div class="emp">
  <span id="pn">PLUMBER</span>
  <!-- <span>CARPENTER</span> -->
  <!--<span>ELECTRICIAN</span>
  <span>PAINTER</span> -->
</div>
<span id="cp">CARPENTER</span>
<span id="ep">ELECTRICIAN</span>
<span id="pp">PAINTER</span>
<div class="heading">
  <div class="center">
  </div>
  <h1 id="mm">Household Service Provider</h1>
  

</body>

</html>

```

CSS CODE:

```
body{  margin: 0px;  font-family:
Arial, Helvetica, sans-serif;
}
.nav-bar{  display:
flex;      position:
absolute;  /* z-
index:1 ; */ /* top:
0; */  padding: 5px;

/* position: sticky; */ /*
margin-top: 30px; */  justify-
content: space-around;

/* background-color: rgb(230, 184, 231); */
}
.nav-items {

display: flex;  justify-
content: flex-end;
padding-left: 27cm; /*
align-items: right; */

/* align-items: center; */
/* margin-right: 20px; */
}

.example{
display: flex;
padding: 5px;
}

.nav-items      input{
display: flex;  margin-
top: 0%;  height: 30%;
border-radius: 1cm;
```



```
    opacity: 0.7;
background: white;
padding: 5px 2px;
color: black;
}
```

```
.nav-items button{
```

```
    display: flex;  border-radius:
1cm;  background-color:
white;  padding: 10px 40px;
opacity: 0.7;  justify-content:
space-around;
}
```

```
.nav-items      .search{
padding:          5px;
background-color: #000;
}
```

```
.nav-items .GFG a {
margin:20px;  display:
flex;  text-decoration:
none;  color: #000;
padding: 0.5cm 1.5cm ;
```

```
} #see{  background-color:
white;  padding: 10px 5px;
}
```

```
#login{  margin-
top: 5px;
}
```

```

#ii{      border: 2px solid
black;      cursor:auto;
margin: 0%;      padding:
0%;
}
#mm{
    z-index: 1;
position: absolute;
top: 35%; left:
47%;

    transform: translate(-45%, -49%);

    color:rgb(3, 3, 136) ;
font-weight:1cm; font-
style: inherit; font-size:
1.5cm;

}
.center{      z-index: 12;      position:
absolute; top: 40%; left: 50%;
transform: translate(-50%, -50%);
padding: 20px 20px 20px 20px;
width: 20cm; height: 50px;
border-radius: 2cm; background-
color: white;
    opacity: 0.4;
}

.services {      position: absolute;
top: 92%; width: 75%; height:
5cm; display: flex; justify-
content: space-between;
padding: 45px; background-

```

```
color: burlywood;    margin-left:
10%;
}
```

```
#a{    border: 5px solid black;
padding: 5px;    cursor:
pointer;    background-color:
aliceblue;
}
```

```
.book{    color: gray;
position: absolute;    top: 77%;
margin-left: 10%;    width:
78.48%;    height: 5cm;
padding: 20px; background-
color: burlywood; text-align:
center;
}
```

```
.emp{
    position: absolute;
border: 4px solid black;
top: 120%;    left: 13%;
padding: 10px 50px;
}
```

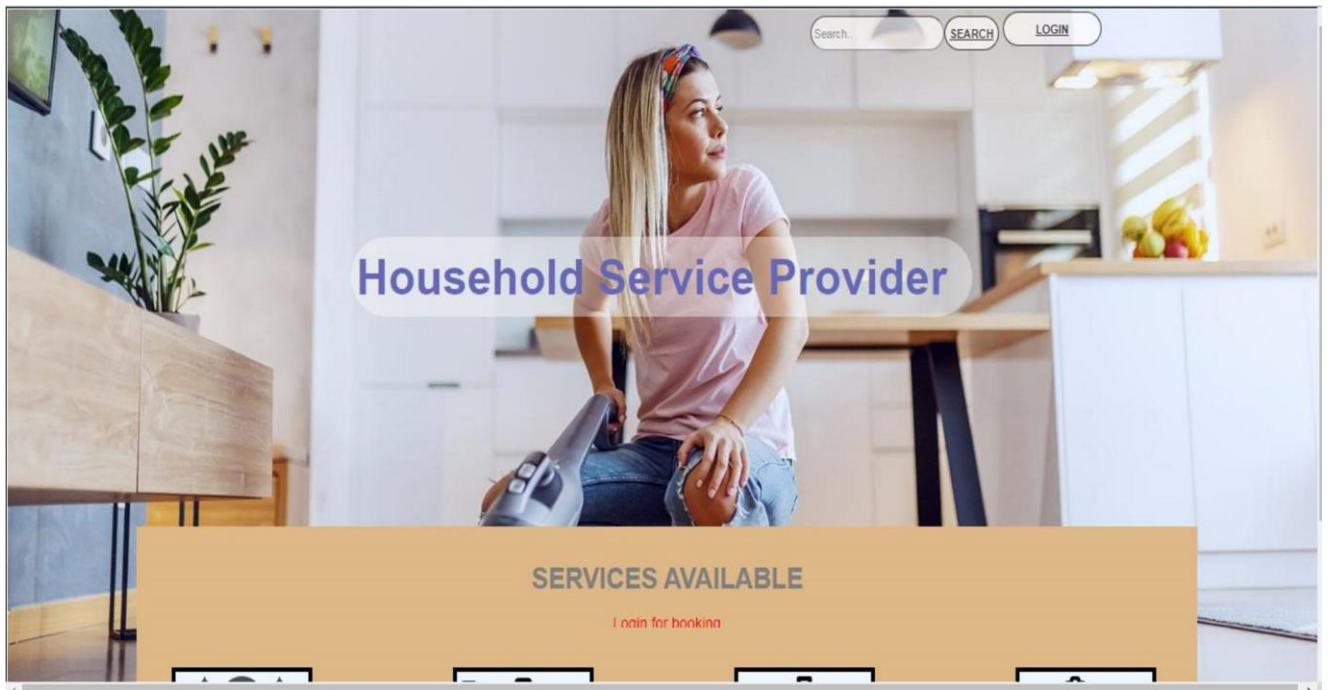
```
#cp{    position: absolute;
border: 4px solid black;
top: 120%;    left: 34%;
padding: 10px 38px;
}
```

```
#ep{    position: absolute;
border: 4px solid black;
```

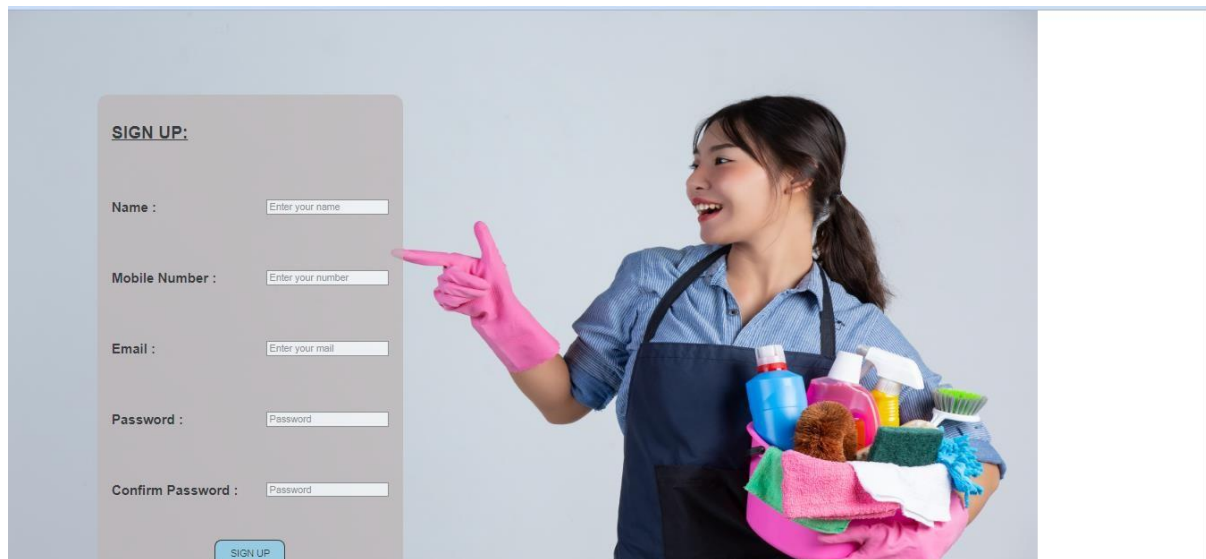
```
top: 120%; left: 54.7%;  
padding: 10px 35px;  
}
```

```
#pp{ position: absolute;  
border: 4px solid black;  
top: 120%; left: 76%;  
padding: 10px 49px;  
}
```

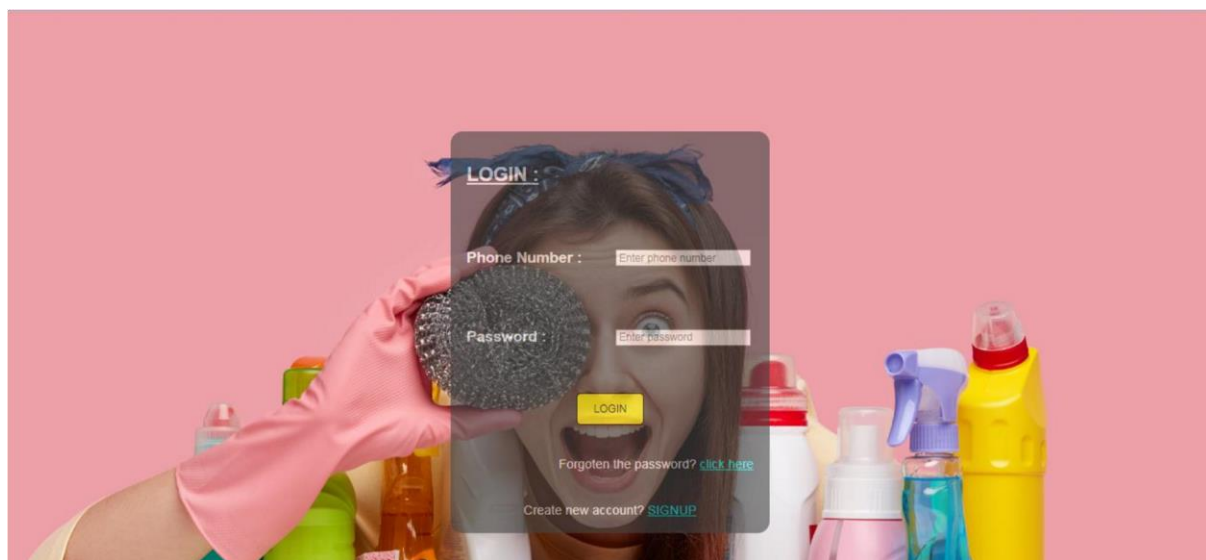
HOME PAGE:



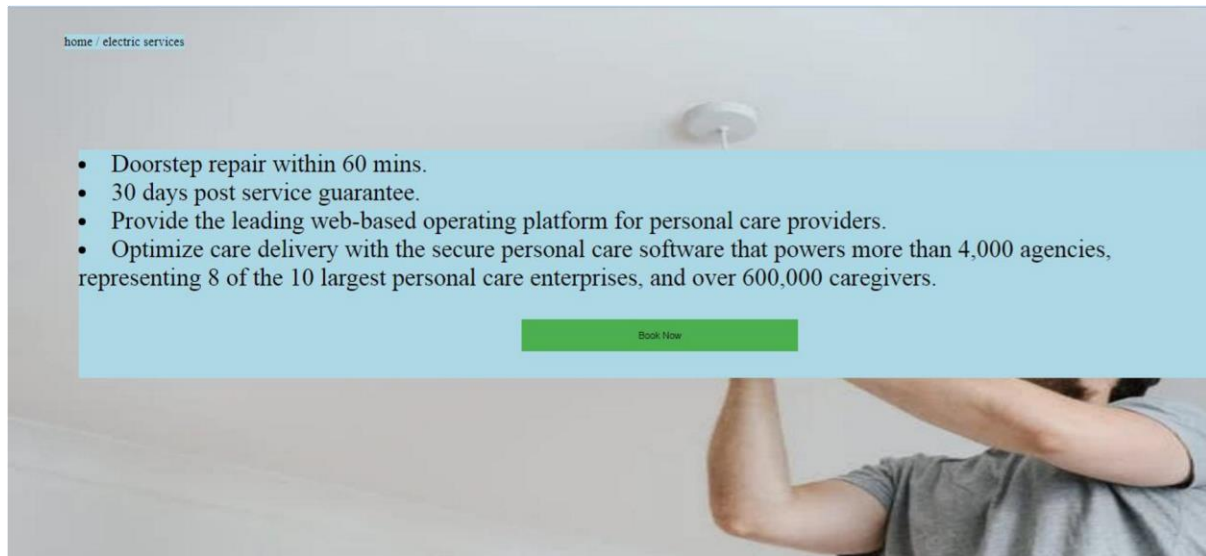
SIGNUP PAGE:



LOGIN PAGE:



BOOING PAGE:



CONCLUSION

Home services are needed and the demand for services is increasing since the population in Asia is ageing. Nonetheless, old people are not the only group to benefit from home services, Other consumer groups are also going to benefit from new services also. Services have to be received either in person or unattended.

As an example, social services have to be received in person but item deliveries can be done using reception systems. Unattended reception box is the most comfortable way to receive items for the customer. Unattended is also the most cost-effective reception model to logistician since many deliveries can be done at same time.

According to the literature study and interviews, home services and delivery can be supported by many different elements of interest for building owner, developer/builder, inhabitant, haulier/logistician, service provider, employer and municipality.

A closer look at stakeholder interests, the main interest for services found in literature and in interviews reveals three interesting focus points; new service, cost savings and influence on building image.

