#### INTRODUCTION

ALL IN ONE E-SERVICE is a web page related to computer vision and processing the navigation process In this project we have try to give the best experience for the users. Who wants to use the correct government websites. The best features of this website is having reference video. It is very helpful for the person who don't know about the website or how to use it.

In this Project we want achieve great accuracy at minimum computational requirements.

It gives the main information about the documents needed for the particular information

#### **LOGIN PAGE**

In this chapter you will create the new login page that users are redirected to for authentication. WebCenter applications typically have a notion of public pages and allow for explicit as well as implicit authentication. This means that users can log into the application by clicking the login link before they navigate to secured content (explicit), or they can navigate to a secured page, which will redirect them to the login page for the application (implicit). See "Securing your Web Center Application" in the Oracle WebCenter Framework Developer's Guide for more information about implicit and explicit authentication. In the log in we have used the html and the css language shows a sample login page you are going to build in this chapter.

Since the login page uses a login form, you do not typically use an ADF Faces page for a login page, because the ADF Faces lifecycle will remap the login form's submit action and its form fields to internal references, which would break the login functionality.

However, the login page is an important part of the application. It can contain customizable information such as portlets and data controls and it can also benefit from skinning features that are available to ADF Faces pages.

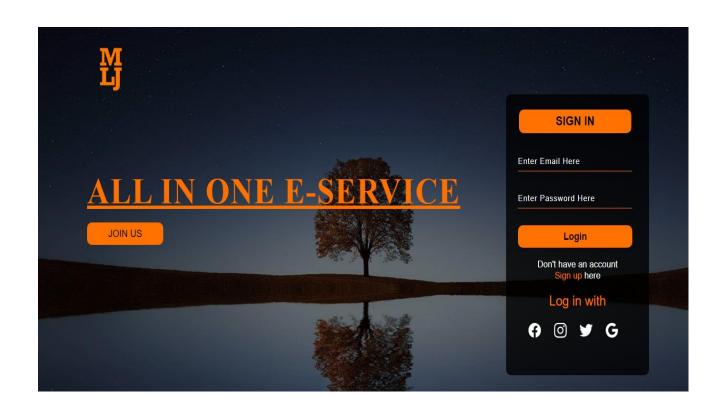


Fig:2.1 (LOGIN PAGE)

# **FRAMING**

HTML frames are used to divide your browser window into multiple sections where each section can load a separate HTML document. A collection of frames in the browser window is known as a frameset.

The window is divided into frames in a similar way the tables are organized: into rows and columns.

## **Disadvantages of Frames**

There are few drawbacks with using frames, so it's never recommended to use frames in your webpages Some smaller devices cannot cope with frames often because their screen is not big enough to be divided up.

Sometimes your page will be displayed differently on different computers due to different screen resolution. The browser's back button might not work as the user hopes.

There are still few browsers that do not support frame technology.

# **Creating Frames**

To use frames on a page we use <frameset> tag instead of <body> tag.The <frameset> tag defines, how to divide the window into frames.The rows attribute of <frameset> tag defines horizontal frames and cols attribute defines vertical frames.

Each frame is indicated by <frame> tag and it defines which HTML document shall open into the frame.

**Note** – The <frame> tag deprecated in HTML5. Do not use this element.

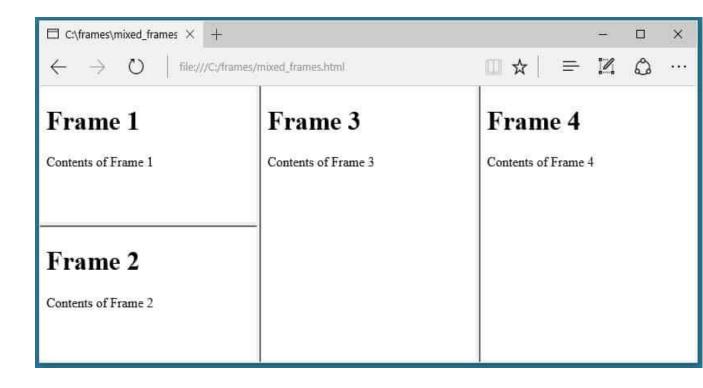


Fig:3.1(FRAMING IN COLUMN)

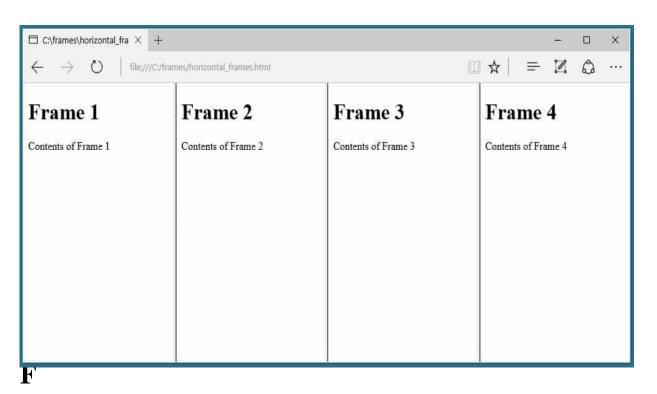


Fig:3.2(FRAMING IN ROW)

# CHAPTER 4 SEARCH BAR

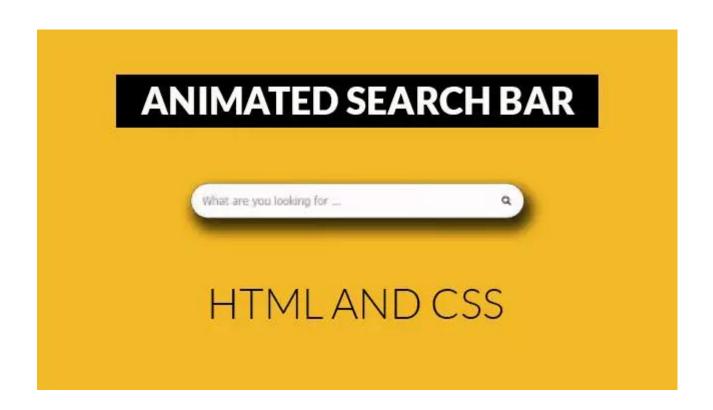
To create a search bar in the navigation bar is easy, just like creating another option in the navbar that will search the database. You need to be careful about the timing of placing the search bar. Make sure separately placed in the navbar. To create a navbar containing a search bar you will need HTML and CSS.

The below explanation will guide you stepwise on how to create a search bar. This article contains 2 sections in the first section we will attach the CDN link for icon and will make a basic structure.

The second section will design the navbar and the search bain it.

## **Creating Structure:**

In this section, we will just create the basic site structure and also attach the CDN link of the Font-Awesome for the icons which will be used as a search icon in the bar.



# Fig:4.1(SEARCHING)

# **EXAMPLE**

```
<div class="topnav">
<a class="active" href="#home">Home</a>
<a href="#about">About</a>
<a href="#contact">Contact</a>
<input type="text" placeholder="Search..">
</div>
```

#### **HYPERLINK**

With HTML, easily add hyperlinks to any HTML page. Link team page, about page, or even a test by creating it a hyperlink.

You can also create a hyperlink for an external website.

To make a hyperlink in an HTML page, use the <a> and </a> tags, which are the tags used to define the links. The <a> tag indicates where the hyperlink starts and the </a> tag indicates where it ends.

Whatever text gets added inside these tags, will work as a hyperlink.

Add the URL for the link in the <a href=""">.

Just keep in mind that you should use the <a>...</a> tags inside <body>...</body> tags.To add a video in an HTML page, use the <video> element It specifies a standard way to embed a video in HTML.

Just keep in mind to add height and width to the video. The HTML <video> tag also supports the following additional attributes

# 

#### **CSS**

CSS stands for Cascading Style Sheets.CSS saves a lot of work. It can control the layout of multiple web pages all at once.

Cascading Style Sheets (CSS) is used to format the layout of a webpage.

With CSS, you can control the color, font, the size of text, the spacing between elements, how elements are positioned and laid out, what background images or background colors are to be used, different displays for different devices and screen sizes, and much more!

Using CSS

CSS can be added to HTML documents in 3 ways:

**Inline** - by using the style attribute inside HTML elements

**Internal** - by using a <style> element in the <head> section

**External** - by using a < link> element to link to an external CSS file

The most common way to add CSS, is to keep the styles in external CSS files.

However, in this tutorial we will use inline and internal styles, because this is easier to demonstrate, and easier for you to try it yourself.

Inline CSS

An inline CSS is used to apply a unique style to a single HTML element.

An inline CSS uses the style attribute of an HTML element.

The following example sets the text color of the <h1> element to blue, and the text color of the element to red:

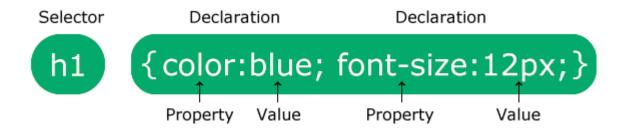


Fig:6.1(CSS ARGITECTURE)



Fig:6.2(CSS TYPES)

#### PROJECT DESCRIPTION

The purpose of the project is to create a personal web page that describes your own special talents and Interests **ALL IN ONE E-SERVICE** is a web page related to computer vision and processing the navigation process In this project we have try to give the best experience for the users.

Who wants to use the correct government websites. The best features of this website is having reference video. It is very helpful for the person who don't know about the website or how to use it.

In this Project we want achieve great accuracy at minimum computational requirements.

It gives the main information about the documents needed for the particular information

Warning: don't post anything on the page that you don't want to be publicly accessible.

#### **CONCLSION AND FUTURES**

# **CONCLSION:**

The conclusion of the my web should be make the useage government webs in easy form In this project we have try to give the best experience for the users.

Who wants to use the correct government websites. The best features of this website is having reference video. It is very helpful for the person who don't know about the website or how to use it.

## **FUTURES**

In this Project we want achieve great accuracy at minimum computational requirements.

It gives the main information about the documents needed for the particular information It have an best performace speed

#### **PROGRAMS**

# 1. INDEX.HTML

```
<!DOCTYPE html>
    <html lang="en">
    <head>
    <title>Webpage Design</title>
    <link rel="stylesheet" href="style.css">
    </head>
    <body>
    <div class="main">
    <div class="navbar">
    <div class="icon">
    <a href="index (2).html"target="-blank"></a>
                                               alt="logo"
    <h2
            class="logo"><img
                                src="3.png"
                                                             width="120"
height="120"></h2><br>
    </div>
    <div class="menu">
    </div>
    <div class="menu">
    </div>
    </div>
    <h1><span><u> ALL IN ONE E-SERVICE</u></span></h1>
    <br>
```

```
href="t.me/+jGaV1oLuJEEYZTY9">JOIN
    <but
                  class="cn"><a
<div class="form">
    <h2>SIGN IN</h2>
    <input type="email" name="email" placeholder="Enter Email Here" required>
    <input type="password" name="password" placeholder="Enter Password Here"</pre>
required="">
    <button class="btnn"><a href="INDEX (1).html">Login</a></button>
    Don't have an account<br>
    <a href="SIGNUP - Copy.html">Sign up </a> here</a>
    Log in with<br>
    <div class="icons">
    <a href="#"><ion-icon name="logo-facebook"></ion-icon></a>
    <a href="#"><ion-icon name="logo-instagram"></ion-icon></a>
    <a href="#"><ion-icon name="logo-twitter"></ion-icon></a>
    <ahref="https://www.google.co.in/"><ion-icon
                                                  name="logo-google"></ion-
icon></a>
    </div>
    </div>
    </div>
    </div>
    </div>
    </div>
    <script
    src="https://unpkg.com/ionicons@5.4.0/dist/ionicons.js"></script>
    <script>
    const form = document.getElementById("form");
    const email = document.getElementById("email");
    const password = document.getElementById("password");
    form.addEventListener('Login',e =>{
```

```
e.preventDefault();
});
</script>
</body>
</html>
```

# 2. FRAMING

```
<!DOCTYPE html>
<html lang="en">
<head>
<title>Webpage Design</title>
<link rel="stylesheet" href="style2.css">
<style>
{padding: 70px 0;
text-align: center;
}
body{
overflow-block: x;
overflow-block: y;
}
#A{
position: absolute;
top: 100px;
left: 16px;
}
```

```
#B{
position: absolute;
top: 200px;
left: 16px;
}
#C{
position: absolute;
top: 300px;
left: 16px;
}
#D{
position: absolute;
top: 100px;
center: 16px;
}
#E{
position: absolute;
top: 200px;
center: 16px;
}
#F{
position: absolute;
top: 300px;
center: 16px;
}
\#G\{
position: absolute;
top: 100px;
right: 16px;
```

```
}
#H{
position: absolute;
top: 200px;
right: 16px;
}
#I{
position: absolute;
top: 300px;
right: 16px;
}
#J{
position: absolute;
top: 400px;
left: 16px;
}
\#K\{
position: absolute;
top: 400px;
center: 16px;
}
\#L\{
position: absolute;
top: 400px;
right: 16px;
}
\#M\{
position: absolute;
top: 500px;
```

```
left: 16px;
}
#N{
position: absolute;
top: 500px;
CENTER: 16px;
}
</style>
</head>
<body>
<div class="main">
<div class="navbar">
<div class="icon">
<a href="index (2).html"target="-blank">
<h2 class="logo"><img src="3.png" alt="logo" width="120" height="120"></h2>
</div>
<div class="menu">
<l
<a href="index (2).html">HOME</a>
<a href="ABOUT.html">ABOUT</a>
<a href="INDEX (1).html">SERVICE</a>
<a href="DESIGN.html">DESIGN</a>
<a href="CONTACT.html">CONTACT</a>
</div>
<div class="search">
<input class="srch" type="search" name="" placeholder="Type To text">
<a href="https://www.google.co.in/"> <button class="btn">Search</button></a>
```

```
</div>
    < h1 >
    <div class="menu">
    \langle ul \rangle
                              class="btnn2"><a href="AADHAR.html">AADHAR
    <div
           id="A"><button
CARD</a></button> </div>
    <div
                              id="B"><button
                                                                   class="btnn2"><a
href="PAN.html">PANCARD</a></button> </div>
    <div id="C"><button class="btnn2"><a href="RATION.html">RATION
    DETIALS</a></button></div>
    <div
             id="D"><button
                                 class="btnn2"><a
                                                       href="VOTER.html">VOTER
CARD</a></button></div>
    <div
                              id="E"><button
                                                                   class="btnn2"><a
href="CERTIFICATES.html">TAMILNADU CERTIFICATES</a></button></div>
    <div
             id="F"><button
                                 class="btnn2"><a
                                                       href="CYPER.html">CYBER
CRIME</a></button> </div>
    <div
                              id="G"><button
                                                                   class="btnn2"><a
href="https://eservices.tn.gov.in/eservicesnew/land/chittaNewRuralTamil.html?lan=ta"
>PATTA CHITTA</a></button> </div>
    <div
                              id="H"><button
                                                                   class="btnn2"><a
href="https://tnreginet.gov.in/portal/webHP?requestType=ApplicationRH&actionVal=
homePage&screenId=114&UserLocaleID=ta&_csrf=b8413b01-c4b3-4188-b8a7-
98c291d1d48e">VILANGAM CERTIFICATE</a></button> </div>
    <div
                              id="I"><button
                                                                   class="btnn2"><a
href="https://eservices.tnpolice.gov.in/CCTNSNICSDC/ComplaintRegistrationPage?4">https://eservices.tnpolice.gov.in/CCTNSNICSDC/ComplaintRegistrationPage?4
3">COMPLAINT REGISTER </a></button> </div>
    <div
                              id="J"><button
                                                                   class="btnn2"><a
href="https://eservices.tn.gov.in/eservicesnew/land/chittaCheckNewRuralFMB_en.htm">https://eservices.tn.gov.in/eservicesnew/land/chittaCheckNewRuralFMB_en.htm</a>
1?lan=en">LAND MAP<BR>(FMP)</MAP> </a></button> </div>
    <div
                              id="K"><button
                                                                   class="btnn2"><a
                                                             CERTIFICATE</MAP>
href="https://selfregistration.cowin.gov.in/">CORONA
</a></button> </div>
```

```
id="L"><button
    <div
                                                              class="btnn2"><a
href="https://eservices.tnpolice.gov.in/CCTNSNICSDC/CitizenArrestedPersonHome?"
88">ARRESTED PERSON</a></button></div>
    <divid="M"><button
                                                              class="btnn2"><a
href="https://eservices.tnpolice.gov.in/CCTNSNICSDC/Index?4">TAMILNADU
POLICE</MAP> </a></button> </div>
         id="N"><button class="btnn2"><a href="RC.html">REGISTRATION
CERTIFICATE(RC)</MAP> </a></button> </div>
    </div>
    </h1>
    </body>
    </html>
    3. STYLE.CSS:
    *{
    margin: 0;
    padding: 0;
    }
    .main{
    width: 100%;
                                   top, rgba(0,0,0,0.5)50\%, rgba(0,0,0,0.5)50\%),
    background:
                 linear-gradient(to
url(1.jpg);
    background-position: center;
    background-size: cover;
    height: 100vh;
    }
    .navbar{
```

```
width: 1200px;
height: 75px;
margin: auto;
}
.icon{
width: 200px;
float: left;
height: 70px;
}
.logo{
color: #ff7200;
font-size: 35px;
font-family: Algerian;
padding-left: 10px;
float: left;
padding-top: 5px;
margin-top: 5px
}
.menu{
width: 400px;
float: left;
height: 70px;
}
ul{
float: left;
```

```
display: flex;
justify-content: center;
align-items: center;
}
ul li{
list-style: none;
margin-left: 62px;
margin-top: 27px;
font-size: 14px;
}
ul li a{
text-decoration: none;
color: #fff;
font-family: Arial;
font-weight: bold;
transition: 0.4s ease-in-out;
}
ul li a:hover{
color: #ff7200;
}
. search \{
width: 330px;
float: left;
margin-left: 270px;
}
```

```
.srch{
font-family: 'Times New Roman';
width: 200px;
height: 40px;
background: transparent;
border: 1px solid #ff7200;
margin-top: 13px;
color: #fff;
border-right: none;
font-size: 16px;
float: left;
padding: 10px;
border-bottom-left-radius: 5px;
border-top-left-radius: 5px;
}
.btn{
width: 100px;
height: 40px;
background: #ff7200;
border: 2px solid #ff7200;
margin-top: 13px;
color: #fff;
font-size: 15px;
border-bottom-right-radius: 5px;
border-bottom-right-radius: 5px;
transition: 0.2s ease;
cursor: pointer;
```

```
.btn:hover{
color: #000;
}
.btn:focus{
outline: none;
}
.srch:focus{
outline: none;
}
.content{
width: 1200px;
height: auto;
margin: auto;
color: #fff;
position: relative;
}
.content .par{
padding-left: 20px;
padding-bottom: 25px;
font-family: Arial;
letter-spacing: 1.2px;
line-height: 30px;
}
.content h1{
font-family: 'Times New Roman';
font-size: 50px;
padding-left: 20px;
```

```
margin-top: 9%;
letter-spacing: 2px;
}
.content \ .cn\{
width: 160px;
height: 40px;
background: #ff7200;
border: none;
margin-bottom: 10px;
margin-left: 20px;
font-size: 18px;
border-radius: 10px;
cursor: pointer;
transition: .4s ease;
}
.content .cn a{
text-decoration: none;
color: #000;
transition: .3s ease;
}
.cn:hover{
background-color: #fff;
}
.content span{
color: #ff7200;
```

```
font-size: 65px
}
.form{
width: 250px;
height: 450px;
background: linear-gradient(to top, rgba(0,0,0,0.8)50%,rgba(0,0,0,0.8)50%);
position: absolute;
top: 70px;
left: 900px;
transform: translate(0\%, -5\%);
border-radius: 10px;
padding: 25px;
object-fit:contain;
}
.form h2{
width: 220px;
font-family: sans-serif;
text-align: center;
color: #030303;
font-size: 22px;
background-color: #ff7200;
border-radius: 10px;
margin: 2px;
padding: 8px;
}
.form input{
width: 240px;
height: 35px;
background: transparent;
```

```
border-bottom: 1px solid #ff7200;
border-top: none;
border-right: none;
border-left: none;
color: #fff;
font-size: 15px;
letter-spacing: 1px;
margin-top: 30px;
font-family: sans-serif;
}
.form input:focus{
outline: none;
}
::placeholder{
color: #fff;
font-family: Arial;
}
.btnn{
width: 240px;
height: 40px;
background: #ff7200;
border: none;
margin-top: 30px;
font-size: 18px;
border-radius: 10px;
cursor: pointer;
color: #fff;
transition: 0.4s ease;
}
```

```
.btnn:hover{
background: #fff;
color: #ff7200;
}
.btnn a{
text-decoration: none;
color: #000;
font-weight: bold;
}
. form . link \{ \\
font-family: Arial, Helvetica, sans-serif;
font-size: 17px;
padding-top: 20px;
text-align: center;
}
.form .link a{
text-decoration: none;
color: #ff7200;
}
.liw{
font-family: Arial, Helvetica, sans-serif;
font-size: 25px;
padding-top: 20px;
text-align: center;
color: #ff7200;
.icons a{
text-decoration: normal;
color: #fff;
```

```
.icons ion-icon{
color: #fff;
font-size: 30px;
padding-left: 20px;
padding-top: 5px;
transition: 0.3s ease;
}
.icons ion-icon:hover{
color: #ff7200;
}
```

## 4. ABOUT.HTML

```
<!DOCTYPE html>
<html lang="en">
<head>
<title>Webpage Design</title>
link rel="stylesheet" href="style2.css">
<style>
h1{padding: 70px 0;
text-align: center;
}
</style>
</head>
<body>
<div class="main">
<div class="navbar">
```

```
<div class="icon">
   <a href="FRAME.html"target="-blank"></a>
   <h2 class="logo"><img src="3.png" alt="logo" width="120" height="120"></h2>
   </div>
   <div class="menu">
   <l
   <a href="index (2).html">HOME</a>
   <a href="ABOUT.html">ABOUT</a>
   <a href="INDEX (1).html">SERVICE</a>
   <a href="DESIGN.html">DESIGN</a>
   <a href="CONTACT.html">CONTACT</a>
   </div>
   <div class="search">
   <input class="srch" type="search" name="" placeholder="Type To text">
   <a href="#"> <button class="btn"> Search</button></a>
   </div>
   <h1><P>
   <br/>br><b><u><p
                     style="color:
                                    #ff7200;">USE
                                                      OF
                                                               THIS
WEBSITE</u></b><br
   * IT IS CREATED FOR THE PEOPLES WHO
WANTS TO<BR>APPLY ANYTHING IN WEBSITE<BR>
   </P>
   </h1>
   </div>
   </div>
   </body>
   </html>
```

#### **5. CERTIFICATE.HTML:**

```
<!DOCTYPE html>
<html lang="en">
<head>
<title>Webpage Design</title>
<link rel="stylesheet" href="style2.css">
<style>
h1{padding: 70px 0;
text-align: center;
}
</style>
</head>
<body>
<div class="main">
<div class="navbar">
<div class="icon">
<a href="FRAME.html"target="-blank"></a>
<h2 class="logo"><img src="3.png" alt="logo" width="120" height="120"></h2>
</div>
<div class="menu">
<l
<a href="index (2).html">HOME</a>
<a href="ABOUT.html">ABOUT</a>
<a href="INDEX (1).html">SERVICE</a>
<a href="DESIGN.html">DESIGN</a>
<a href="CONTACT.html">CONTACT</a>
</div>
<div class="search">
```

```
<input class="srch" type="search" name="" placeholder="Type To text">
   <a href="#"> <button class="btn">Search</button></a>
   </div>
   <h1><P>
                          style="color:
   <br/>br><b><u><p
                                               #ff7200;">DOCUENTS
NEEDED</u></b><br
   * CERTIFICATES ID<BR>
   <BR>
   <button
                                                    class="btnn2"><a
href="https://edistricts.tn.gov.in/revenue/status.html">CLICK</a></button><br
   <br/>b>><u>FOR REFERANCE</u></b><br/>br>
   <button class="btnn2"><a href="V5.mp4">CLICK</a></button><br>
   </P>
   </h1>
   </div>
   </div>
   </body>
   </html>
```

#### 6. CONTACT.HTML:

```
<!DOCTYPE html>
<html lang="en">
<head>
<title>Webpage Design</title>
link rel="stylesheet" href="style2.css">
<style>
h1{padding: 70px 0;
text-align: center;
}
```

```
</style>
   </head>
   <body>
   <div class="main">
   <div class="navbar">
   <div class="icon">
   <a href="index (2).html"target="-blank">
   <h2 class="logo"><img src="3.png" alt="logo" width="120" height="120"></h2>
   </div>
   <div class="menu">
   \langle ul \rangle
   <a href="index (2).html">HOME</a>
   <a href="ABOUT.html">ABOUT</a>
   <a href="INDEX (1).html">SERVICE</a>
   <a href="DESIGN.html">DESIGN</a>
   <a href="CONTACT.html">CONTACT</a>
   </div>
   <div class="search">
   <input class="srch" type="search" name="" placeholder="Type To text">
   <a href="#"> <button class="btn"> Search</button></a>
   </div>
   <h1><P>
   <br/>br><b><u><p
                        style="color:
                                            #ff7200;"><u>CREATED
BY:</u></u></b>
   * S.MAHESUWRAN<BR>
   * E MAIL: mahesu96@gmail.com <BR>
   * S.LALKRISHNAN<BR>
   * E MAIL: krishlk0007@gmail.com<BR>
```

```
* S.JAYASURIYA<BR>
* E MAIL: sjstorm64@gmail.com<BR>
</P>
</hl>
</div>
</div>
</div>
</body>
</html>
```

#### 7. DESIGN.HTML:

```
<!DOCTYPE html>
<html lang="en">
<head>
<title>Webpage Design</title>
<link rel="stylesheet" href="style2.css">
<style>
h1{padding: 70px 0;
text-align: center;
}
</style>
</head>
<body>
<div class="main">
<div class="navbar">
<div class="icon">
<a href="index (2).html"target="-blank">
<h2 class="logo"><img src="3.png" alt="logo" width="120" height="120"></h2>
</div>
```

```
<div class="menu">
\langle ul \rangle
<a href="index (2).html">HOME</a>
<a href="ABOUT.html">ABOUT</a>
<a href="INDEX (1).html">SERVICE</a>
<a href="DESIGN.html">DESIGN</a>
<a href="CONTACT.html">CONTACT</a>
</div>
<div class="search">
<input class="srch" type="search" name="" placeholder="Type To text">
<a href="#"> <button class="btn"> Search</button></a>
</div>
<h1><P>
<br/>b>><u>DESIGNING</u></b><br
* IT'S CREATED BY: <BR>
* HTML<BR>
* CSS<BR>
</P>
</h1>
</div>
</div>
</body>
</html>
```

#### 8. SIGN UP.HTML:

<!DOCTYPE html>

<html lang="en">

<head>

```
<title>Webpage Design</title>
    <link rel="stylesheet" href="style.css">
    </head>
    <body>
    <div class="main">
    <div class="navbar">
    <div class="icon">
    <a href="index (2).html"target="-blank"></a>
            class="logo"><img
                                 src="3.png"
                                               alt="logo"
    <h2
                                                             width="120"
height="120"></h2><br>
    </div>
    <div class="menu">
    </div>
    <div class="menu">
    </div>
    </div>
    <h1><span><u> ALL IN ONE E-SERVICE</u></span></h1>
    <br>
    <button
                 class="cn"><a
                                    href="t.me/+jGaV1oLuJEEYZTY9">JOIN
<div class="form">
    <h2>SIGN UP</h2>
    <input type="email" name="email" placeholder="Enter Name Here" required="">
    <input type="password" name="password" placeholder="Enter Email Here"
required="">
    <input type="password" name="password" placeholder="Enter Phone Number
Here" required="">
    <input type="password" name="password" placeholder="Create Password Here"
required="">
```

```
<button class="btnn"><a href="INDEX (1).html">Login</a></button>

</div>
</html>
```

#### 9. LAND.HTML

```
<html>
<body>
\langle ul \rangle
<a href="">Land Records(Rural)</a>
\langle ul \rangle
<a href="landstatus.html?id=1">Chitta Extract</a>
<a href="landstatus.html?id=13">A-Register Extract</a>
<a href="landstatus.html?id=8">Application Status</a>
<a href="">Land Records (Urban)</a>
<ul>
<a href="landstatus_urban.html?id=1">TSLR Extract</a>
<a href="landstatus_urban.html?id=2">Application Status</a>
<a href="">Field Measurement Book</a>
```

```
\langle ul \rangle
    <a href="landstatus.html?id=3">FMB Sketch</a>
    <a href="">Revenue Court Cases Data</a>
   <ul>
   <a href="landstatus.html?id=4">Court Cases Data</a>
   <a href="">Civil Court Cases Data</a>
    \langle ul \rangle
   <a
             href="landstatus.html?id=17">Search
                                                By
                                                              Registration
                                                      Case
Number</a>
   <a href="">Integrated Land Search</a>
    \langle ul \rangle
   <a href="landstatus.html?id=7">Integrated Land Search</a>
   <a href="">e-adangal Crop Management System</a>
    \langle ul \rangle
   <a href="eadangal.html">Crop Management System</a>
    <a href="">Registration Department</a>
   \langle ul \rangle
    <a href="landstatus.html?id=11">View EC</a>
```

```
<a href="">Property Tax Payment Details</a>
   <ul>
   <a
                          href="townpanchayatpropertytax.html?id=9">Chennai
Corporation</a>
   <a href="townpanchayatpropertytax.html?id=6">Town Panchayat</a>
   <a href="townpanchayatpropertytax.html?id=10">Municipalities and other
Corporation </a>
   <a href="">VP Property Tax</a>
   <a href="">Water Tax and Charges</a>
   \langle ul \rangle
   <a href="watertaxservice.html?id=14">Chennai Metro Water</a>
   <a href="">TWAD</a>
                href="watertaxservice.html?id=15">Municipalities/
                                                                  Other
   <a
Corporation</a>
   <ahref="watertaxservice.html?id=12">Town Panchayat</a>
   <a href="">Electricity Bill and Dues</a>
   \langle ul \rangle
   <a href="watertaxservice.html?id=16">EB Bill</a>
```

# CHAPTER 10 EXPERIMENTAL OUTPUT

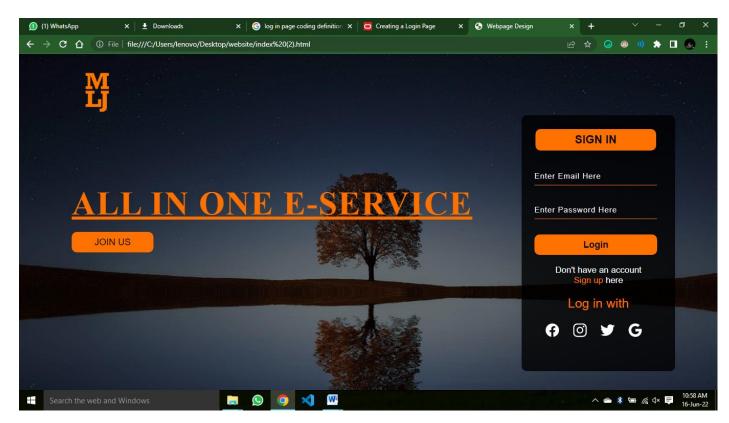


Fig:10.1(LOG IN PAGE)

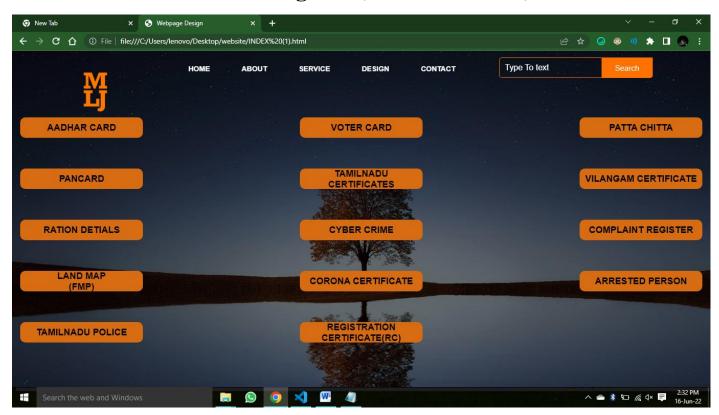
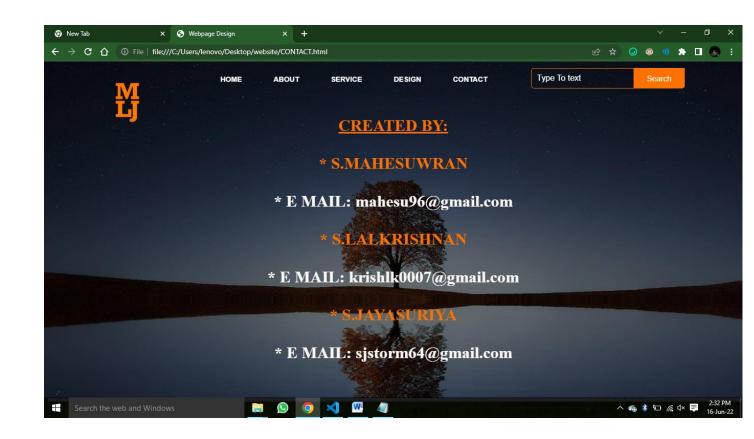
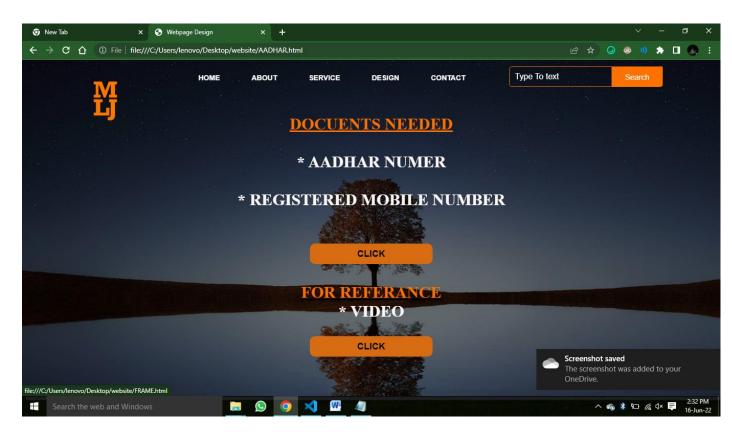


Fig:10.2(SERVICES PAGE)



**Fig:10.3(CONTACT PAGE)** 



**Fig:10.4(REFERANCE PAGE)** 

# CHAPTER 11 REFERENCES

- PRAROZ
- W3SCHOOLS
- INTERNET PROGRAMMING
- GOVERNMENT WEBSITES
- HTML LANGUAGE
- CSS LANGUAGE