OEP (OPEN ENDED PROBLEM) TOPIC :- DIGITAL ID PROOF SYSTEM ["eDocs"]

PREPARED BY :-

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Id Proof System will provide secure access Government issued documents affiliated Certificates" through "eDocs." It is aimed at eliminating the use of physical documents and enables sharing of verified electronic documents across Government agencies Digital Id Proof System's "eDocs" the administrative reduce overhead administration and Government agencies created due to paper work. It will also make it easy for the users to receive services by saving time and effort as their documents will now available anytime, anywhere and can shared electronically. Keywords: Databases, Programming

CODING IMPLEMENTATION :

Master page : main.master :-

```
<!DOCTYPE html>
<html>
<head runat="server">
<!-- Latest compiled and minified CSS -->
<link rel="stylesheet"</pre>
href="https://maxcdn.bootstrapcdn.com/bootstrap/3.4.1/css/bootstrap.min.css" />
<link rel="stylesheet" type="text/css" href="style.css" />
<asp:ContentPlaceHolder ID="head" runat="server">
</asp:ContentPlaceHolder>
</head>
<body style="background-color: #000022;">
<!-- <header> -->
<nav class="navbar navbar-fixed-top navu">
<a class="navbar-brand" href="index.aspx">
<img src="support/images/DIPS.png" style="margin-top:-15px ; width:85px;">
</a>
<div class="container">
```

```
<div class="navbar-header">
<button type="button" class="navbar-toggle" data-toggle="collapse" data-</pre>
target="#MyNavbarUpside">
<span class="sr-only"></span>
<span class="icon-bar"></span>
<span class="icon-bar"></span>
<span class="icon-bar"></span>
</button>
</div>
<div class="collapse navbar-collapse" id="MyNavbarUpside">
<a href="signup.aspx" class="glyphicon glyphicon-user icon"><b>
SignUp</b></a>
<a href="signin.aspx" class="glyphicon glyphicon-log-in icon"><b>
SignIn</b></a>
<div class="footer" style="color: white;">
<h4 style="text-align: center;"><b>
eDocs</b></h4>
</div>
</div>
</div>
</nav>
<!-- <div class="jumbotron text-center">
<div class="container">
<h4 style="color: black;">Digital Id Proof System</h4>
</div>
</div> -->
<nav class="navbar navbar-fixed-bottom navd">
<div class="container">
<div class="navbar-header">
<button type="button" class="navbar-toggle" data-toggle="collapse" data-</pre>
target="#MyNavbarDownside">
<span class="sr-only"></span>
<span class="icon-bar"></span>
<span class="icon-bar"></span>
<span class="icon-bar"></span>
</button>
</div>
<div class="navbar-collapse collapse" id="MyNavbarDownside">
<div class="dropup">
<button class="dropbtn">Made By</button>
<div class="dropup-content">
<a href="#">Developer's Name's</a>
<a href="#">Developer's Contact Number</a>
</div>
</div>
<a href="#"><b>About</b></a>
<a href="#"><b>Faq's</b></a>
<a href="#"><b>ContactUs</b></a>
</111>
<!--<div class="navbar-fixed-bottom text-center"><b>Copyright
D.I.P.S 2020</b></div>-->
<div class="footer" style="color: white;">
<h5 style="margin-bottom:5px ; text-align: center;"><b>
```

```
Copyright © D.I.P.S 2020. All Rights Reserved and Contact Us: +91 90000
00000</b></h5>
</div>
</div>
</div>
</nav>
<form id="form1" runat="server">
<asp:ContentPlaceHolder ID="ContentPlaceHolder1" runat="server">
</asp:ContentPlaceHolder>
</div>
</form>
<!-- jQuery library -->
<script
src="https://ajax.googleapis.com/ajax/libs/jquery/3.4.1/jquery.min.js"></script>
<!-- Latest compiled JavaScript -->
src="https://maxcdn.bootstrapcdn.com/bootstrap/3.4.1/js/bootstrap.min.js"></script>
</body>
</html>
      Index.aspx :-
<%@ Page Title="" Language="C#" MasterPageFile="~/main.Master" AutoEventWireup="true"</pre>
CodeBehind="index.aspx.cs" Inherits="DIPS.WebForm1" %>
<asp:Content ID="Content1" ContentPlaceHolderID="head" runat="server">
   <title>HOME</title>
</asp:Content>
<asp:Content ID="Content2" ContentPlaceHolderID="ContentPlaceHolder1" runat="server">
   <div id="myCarousel" class="carousel slide" data-ride="carousel">
       <!-- Indicators -->
       data-target="#myCarousel" data-slide-to="0" class="active">
          <!-- Wrapper for slides -->
       <div class="carousel-inner">
          <div class="item active">
              <img src="support/images/background.jpg" alt="bg-img1">
              <div class="carousel-caption">
                  <b>
                     <h3 style="color: #000022;">1.SignUp with your few unique
detalis</h3>
                     Handle your Document Digitally
                  </b>
              </div>
          </div>
          <div class="item">
              <img src="support/images/background.jpg" alt="bg-img2">
              <div class="carousel-caption">
```

```
<h>>
                       <h3 style="color: #000022;">2.Enter Your AADHAR / Mobile with
password to LogIn</h3>
                       Handle your Document Digitally
                   </b>
               </div>
           </div>
           <div class="item">
               <img src="support/images/background.jpg" alt="bg-img3">
               <div class="carousel-caption">
                       <h3 style="color: #000022;">3.On Successfull LogIn Retrive
your any Document and save it on your
                           dashboard</h3>
                       Handle your Document Digitally
                   </b>
               </div>
            </div>
       </div>
       <!-- Left and right controls -->
       <a class="left carousel-control" href="#myCarousel" data-slide="prev">
            <span class="glyphicon glyphicon-chevron-left"></span>
            <span class="sr-only">Previous</span>
       </a>
        <a class="right carousel-control" href="#myCarousel" data-slide="next">
            <span class="glyphicon glyphicon-chevron-right"></span>
           <span class="sr-only">Next</span>
       </a>
   </div>
    <!-- </header> -->
    <!-- <main>
       <section class="banner-image">
           <div class="container">
               <div class="banner-content">
                   <h1>Welcome</h1>
                    Carry your any ID anywhere online
                   <a href="#" class="btn btn-danger btn-lg active">Quick Info</a>
               </div>
           </div>
       </section>
    </main> -->
    <script type="text/javascript">
       function myFunction() {
           document.getElementById("myDropdown").classList.toggle("show");
        // Close the dropdown menu if the user clicks outside of it
       window.onclick = function (event) {
           if (!event.target.matches('.dropbtn')) {
               var dropdowns = document.getElementsByClassName("dropdown-content");
               for (i = 0; i < dropdowns.length; i++) {</pre>
                   var openDropdown = dropdowns[i];
                   if (openDropdown.classList.contains('show')) {
                       openDropdown.classList.remove('show');
                   }
               }
           }
       }
```

```
</script>
</asp:Content>
      SignUp.aspx :-
<%@ Page Title="" Language="C#" MasterPageFile="~/main.Master" AutoEventWireup="true"</pre>
CodeBehind="signup.aspx.cs" Inherits="DIPS.WebForm2" %>
<asp:Content ID="Content1" ContentPlaceHolderID="head" runat="server">
    <title>SIGN UP</title>
</asp:Content>
<asp:Content ID="Content2" ContentPlaceHolderID="ContentPlaceHolder1" runat="server">
    <div class="container">
        <div class="row row style">
            <div class="col-xs-5 col-lg-offset-2">
                <b>
                     <h2 style="color: white;">SignUp</h2>
                </b>
                <div class="form-group">
                     <asp:TextBox ID="txtnames" CssClass="form-control"</pre>
placeholder="Full name" runat="server"></asp:TextBox>
                    <asp:RequiredFieldValidator ErrorMessage="Required"</pre>
ForeColor="Red" ControlToValidate="txtnames"
runat="server"></asp:RequiredFieldValidator>
                </div>
                <div class="form-group">
                     <asp:TextBox ID="txtnumbers" CssClass="form-control"</pre>
placeholder="Contact Number" TextMode="Number" runat="server"></asp:TextBox>
                     <asp:RequiredFieldValidator ErrorMessage="Required"</pre>
ForeColor="Red" ControlToValidate="txtnames"
runat="server"></asp:RequiredFieldValidator>
                </div>
                <div class="form-group">
                     <asp:TextBox ID="txtaadhars" CssClass="form-control"</pre>
placeholder="AAdhar Number" TextMode="Number" runat="server"></asp:TextBox>
                    <asp:RequiredFieldValidator ErrorMessage="Required"</pre>
ForeColor="Red" ControlToValidate="txtaadhars"
runat="server"></asp:RequiredFieldValidator>
                </div>
                <div class="form-group">
                     <asp:TextBox ID="txtdates" CssClass="form-control"</pre>
placeholder="Date-Of-Birth" TextMode="Date" runat="server"></asp:TextBox>
                    <asp:RequiredFieldValidator ErrorMessage="Required"</pre>
ForeColor="Red" ControlToValidate="txtdates"
runat="server"></asp:RequiredFieldValidator>
                </div>
                <div class="form-group">
                     <asp:TextBox ID="txtpasswords" CssClass="form-control"</pre>
placeholder="Password" TextMode="Password" runat="server"></asp:TextBox>
                     <asp:RequiredFieldValidator ErrorMessage="Required"</pre>
ForeColor="Red" ControlToValidate="txtpasswords"
runat="server"></asp:RequiredFieldValidator>
                </div>
                <div class="form-group">
                     <asp:TextBox ID="txtrepasss" CssClass="form-control"</pre>
placeholder="Confirm Password" TextMode="Password" runat="server"></asp:TextBox>
                     <asp:RequiredFieldValidator ErrorMessage="Required"</pre>
ForeColor="Red" ControlToValidate="txtrepasss"
runat="server"></asp:RequiredFieldValidator>
                     <asp:CompareValidator ErrorMessage="Passwords do not match."</pre>
ForeColor="Red" ControlToCompare="txtpasswords"
                     ControlToValidate="txtrepasss" runat="server" />
                </div>
```

```
<asp:Button ID="submit" runat="server" CssClass="btn btn-primary"</pre>
Text="SignUp" OnClick="submit Click" />
            </div>
        </div>
    </div>
      </asp:Content>
       SignUp.aspx.cs :-
            using System;
            using System.Collections.Generic;
            using System.Linq;
            using System. Web;
            using System.Web.UI;
            using System.Web.UI.WebControls;
            using System.Data.SqlClient;
namespace DIPS
        public partial class WebForm2 : System.Web.UI.Page
            SqlCommand cmd = new SqlCommand();
            SqlConnection con = new SqlConnection();
            SqlConnection con1 = new SqlConnection();
            protected void Page Load(object sender, EventArgs e)
                con.ConnectionString = "Data source=DESKTOP-CAN344L;initial
catalog=dips;integrated Security=true";
                con.Open();
            }
            protected void submit Click(object sender, EventArgs e)
                SqlCommand cmdv = new SqlCommand("select aadhar num from users where
aadhar num=" + txtaadhars.Text, con);
                SqlDataReader drav = cmdv.ExecuteReader();
                if (!drav.Read())
                                                           //check if user exists
                {
                    con1.ConnectionString = "Data source=DESKTOP-CAN344L;initial
catalog=aadhar; integrated Security=true";
                    con1.Open();
                    drav.Close();
                    SqlCommand cmd1 = new SqlCommand("Select fullname from aadhar
where u id=" + txtaadhars.Text, con1);
                    SqlDataReader dra = cmd1.ExecuteReader();
                    if (dra.Read())
//check if aadhar number correct
                        string name = dra.GetValue(0).ToString();
                        string entered name = txtnames.Text.ToString();
                        if (string.Equals(entered name, name))
//check if aadhar name matches with entered name
                        {
                            String pan = "0", voter = "0";
                            SqlCommand cmd = new SqlCommand("insert into users" +
"(fullname, mobile num, aadhar num, dob, pwd, pan num, voter num) values (@fullname, @mobile n
um, @aadhar num, @dob, @pwd, @pan num, @voter num)", con);
                            cmd.Parameters.AddWithValue("@fullname", txtnames.Text);
                             cmd.Parameters.AddWithValue("@mobile num",
txtnumbers.Text);
                            cmd.Parameters.AddWithValue("@aadhar num",
txtaadhars.Text);
                            cmd.Parameters.AddWithValue("@dob", txtdates.Text);
```

```
cmd.Parameters.AddWithValue("@pwd", txtpasswords.Text);
                             cmd.Parameters.AddWithValue("@pan num", pan);
                             cmd.Parameters.AddWithValue("@voter num", voter);
                             cmd.ExecuteNonQuery();
                             Page.ClientScript.RegisterStartupScript(this.GetType(),
"Scripts", "<script>alert('Successfully Registered Please proceed to sign
in');window.location='signin.aspx';</script>");
                             //Response.Write("<script>alert('Click Ok to
SignIN')</script>");
                             //Response.Redirect("signin.aspx");
                    }
                    else
                        Page.ClientScript.RegisterStartupScript(this.GetType(),
"Scripts", "<script>alert('Please enter correct aadhar number')</script>");
                        //Response.Redirect("index.aspx");
                }
                else
                {
                    Page.ClientScript.RegisterStartupScript(this.GetType(),
"Scripts", "<script>alert('Already Registered Please proceed to sign
in');window.location='signin.aspx';</script>");
        }
       SignIn.aspx :-
<%@ Page Title="" Language="C#" MasterPageFile="~/main.Master" AutoEventWireup="true"</pre>
CodeBehind="signup.aspx.cs" Inherits="DIPS.WebForm2" %>
<asp:Content ID="Content1" ContentPlaceHolderID="head" runat="server">
    <title>SIGN UP</title>
</asp:Content>
<asp:Content ID="Content2" ContentPlaceHolderID="ContentPlaceHolder1" runat="server">
    <div class="container">
        <div class="row row style">
            <div class="col-xs-5 col-lq-offset-2">
                    <h2 style="color: white;">SignUp</h2>
                </b>
                <div class="form-group">
                    <asp:TextBox ID="txtnames" CssClass="form-control"</pre>
placeholder="Full name" runat="server"></asp:TextBox>
                    <asp:RequiredFieldValidator ErrorMessage="Required"</pre>
ForeColor="Red" ControlToValidate="txtnames"
runat="server"></asp:RequiredFieldValidator>
                </div>
                <div class="form-group">
                    <asp:TextBox ID="txtnumbers" CssClass="form-control"</pre>
placeholder="Contact Number" TextMode="Number" runat="server"></asp:TextBox>
                    <asp:RequiredFieldValidator ErrorMessage="Required"</pre>
ForeColor="Red" ControlToValidate="txtnames"
runat="server"></asp:RequiredFieldValidator>
                </div>
                <div class="form-group">
                     <asp:TextBox ID="txtaadhars" CssClass="form-control"</pre>
placeholder="AAdhar Number" TextMode="Number" runat="server"></asp:TextBox>
                     <asp:RequiredFieldValidator ErrorMessage="Required"</pre>
ForeColor="Red" ControlToValidate="txtaadhars"
runat="server"></asp:RequiredFieldValidator>
```

```
</div>
                <div class="form-group">
                     <asp:TextBox ID="txtdates" CssClass="form-control"</pre>
placeholder="Date-Of-Birth" TextMode="Date" runat="server"></asp:TextBox>
                    <asp:RequiredFieldValidator ErrorMessage="Required"</pre>
ForeColor="Red" ControlToValidate="txtdates"
runat="server"></asp:RequiredFieldValidator>
                </div>
                <div class="form-group">
                    <asp:TextBox ID="txtpasswords" CssClass="form-control"</pre>
placeholder="Password" TextMode="Password" runat="server"></asp:TextBox>
                    <asp:RequiredFieldValidator ErrorMessage="Required"</pre>
ForeColor="Red" ControlToValidate="txtpasswords"
runat="server"></asp:RequiredFieldValidator>
                </div>
                <div class="form-group">
                    <asp:TextBox ID="txtrepasss" CssClass="form-control"</pre>
placeholder="Confirm Password" TextMode="Password" runat="server"></asp:TextBox>
                    <asp:RequiredFieldValidator ErrorMessage="Required"</pre>
ForeColor="Red" ControlToValidate="txtrepasss"
runat="server"></asp:RequiredFieldValidator>
                    <asp:CompareValidator ErrorMessage="Passwords do not match."</pre>
ForeColor="Red" ControlToCompare="txtpasswords"
                     ControlToValidate="txtrepasss" runat="server" />
                <asp:Button ID="submit" runat="server" CssClass="btn btn-primary"</pre>
Text="SignUp" OnClick="submit Click" />
            </div>
        </div>
    </div>
      </asp:Content>
       SignIn.aspx.cs :-
using System;
using System.Collections.Generic;
using System.Linq;
using System. Web;
using System.Web.UI;
using System.Web.UI.WebControls;
using System.Data.SqlClient;
namespace DIPS
    public partial class WebForm3 : System.Web.UI.Page
        SqlCommand cmd = new SqlCommand();
        SqlConnection con = new SqlConnection();
        protected void Page Load(object sender, EventArgs e)
            con.ConnectionString = "Data source=DESKTOP-CAN344L;initial
catalog=dips;integrated Security=true";
            con.Open();
        }
        protected void submit Click(object sender, EventArgs e)
            SqlCommand cmd = new SqlCommand("select * from users where aadhar num='"+
txtaadhar.Text + "' and pwd='"+ txtpassword.Text +"'", con);
            SqlDataReader dr = cmd.ExecuteReader();
            if (dr.Read())
            {
```

```
Session["id"] = txtaadhar.Text;
               Response.Redirect("dashboard.aspx");
               //con.Close();
           }
           else
               Page.ClientScript.RegisterStartupScript(this.GetType(), "Scripts",
"<script>alert('Invalid Aadhar-Number or
Password');window.location='signin.aspx';</script>");
           }
       }
    }
      }
      Master page :- Sub.master :
<%@ Master Language="C#" AutoEventWireup="true" CodeBehind="sub.master.cs"</pre>
Inherits="DIPS.sub" %>
<!DOCTYPE html>
<html>
<head runat="server">
   <link rel="stylesheet"</pre>
href="https://maxcdn.bootstrapcdn.com/bootstrap/3.4.1/css/bootstrap.min.css" />
   <link rel="stylesheet" type="text/css" href="style.css" />
   <asp:ContentPlaceHolder ID="head" runat="server">
   </asp:ContentPlaceHolder>
</head>
<body style="background-color: #000022;">
   <!-- <header> -->
   <nav class="navbar navbar-fixed-top navu">
       <a class="navbar-brand">
           <img src="support/images/DIPS.png" style="margin-top: -15px; width:</pre>
85px;">
       </a>
       <div class="container">
           <div class="navbar-header">
               <button type="button" class="navbar-toggle" data-toggle="collapse"</pre>
data-target="#MyNavbarUpside">
                   <span class="sr-only"></span>
                   <span class="icon-bar"></span>
                   <span class="icon-bar"></span>
                   <span class="icon-bar"></span>
               </button>
           </div>
           <div class="collapse navbar-collapse" id="MyNavbarUpside">
               <a href="logedout.aspx" class="glyphicon")</pre>
glyphicon-user icon"><b>LogOut</b></a>
                   <div class="footer" style="color: white;">
                   <h4 style="text-align: center;"><b>eDocs</b></h4>
```

```
</div>
            </div>
        </div>
    </nav>
    <form id="form1" runat="server">
            <asp:ContentPlaceHolder ID="ContentPlaceHolder1" runat="server">
            </asp:ContentPlaceHolder>
        </div>
    </form>
    <!-- jQuery library -->
    <script
src="https://ajax.googleapis.com/ajax/libs/jquery/3.4.1/jquery.min.js"></script>
    <!-- Latest compiled JavaScript -->
    <script
src="https://maxcdn.bootstrapcdn.com/bootstrap/3.4.1/js/bootstrap.min.js"></script>
</body>
</html>
      Dashboard.aspx
<%@ Page Title="" Language="C#" MasterPageFile="~/sub.Master" AutoEventWireup="true"</pre>
CodeBehind="dashboard.aspx.cs" Inherits="DIPS.WebForm5" %>
<asp:Content ID="Content1" ContentPlaceHolderID="head" runat="server">
    <title>DASHBOARD</title>
</asp:Content>
<asp:Content ID="Content2" ContentPlaceHolderID="ContentPlaceHolder1" runat="server">
    <center>
    <br />
    <div style="height: 174px">
        <br />
        <br />
        <br />
        <asp:Button ID="aadhar" runat="server" CssClass="btn btn-primary"</pre>
Text="aadhar" OnClick="aadhar_Click" />
        <br />
        <asp:Button ID="pan" runat="server" CssClass="btn btn-primary" Text="pan"</pre>
OnClick="pan Click"
        <br />
        <asp:Button ID="voter" runat="server" CssClass="btn btn-primary" Text="voter"</pre>
OnClick="voter Click" /><br />
        <br />
        <br />
        </center>
</asp:Content>
      Dashboard.aspx.cs:
 using System;
using System.Collections.Generic;
using System.Linq;
using System.Web;
using System.Web.UI;
using System.Web.UI.WebControls;
namespace DIPS
```

```
public partial class WebForm5 : System.Web.UI.Page
        protected void Page Load(object sender, EventArgs e)
            var sb = new System.Text.StringBuilder();
            String id;
            id = Session["id"] as String;
            //Int64 uid=Int64.Parse(id);
            sb.Append("<br/><br/><br/><br/>");
            Response.Write("AADHAR id:" + id);
            //Response.Write("AADHAR id:"+Session["id"]);
        }
        protected void aadhar Click(object sender, EventArgs e)
            Response.Redirect("aadhar.aspx");
        }
        protected void pan Click(object sender, EventArgs e)
            Response.Redirect("panCheck.aspx");
        protected void voter Click(object sender, EventArgs e)
            Response.Redirect("voterCheck.aspx");
        }
    }
      Aadhar.aspx:
<%@ Page Title="" Language="C#" MasterPageFile="~/sub.Master" AutoEventWireup="true"</pre>
CodeBehind="aadhar.aspx.cs" Inherits="DIPS.WebForm4" %>
<asp:Content ID="Content1" ContentPlaceHolderID="head" runat="server">
    <title>AADHAR</title>
</asp:Content>
<asp:Content ID="Content2" ContentPlaceHolderID="ContentPlaceHolder1" runat="server">
    <div style="height: 174px">
        <br />
        <br />
        <br />
        \langle \text{br} / \rangle
        <asp:Button ID="Back" runat="server" CssClass="btn btn-primary" Text="Back"</pre>
OnClick="Back Click" />
        <br />
        <br />
        <asp:Button ID="pan" runat="server" CssClass="btn btn-primary" Text="pan"</pre>
OnClick="pan Click" />
        <br />
        <asp:Button ID="voter" runat="server" CssClass="btn btn-primary" Text="voter"</pre>
OnClick="voter_Click" /><br />
        <br />
        <br />
        <center>
        <asp:GridView ID="GridView1" runat="server" AutoGenerateColumns="false">
            <Columns>
                <asp:BoundField HeaderText="Name" DataField="fullname"</pre>
```

```
<asp:ImageField HeaderText="AADHAR" DataImageUrlField="user image"</pre>
ControlStyle-Height="420" ControlStyle-Width="440"></asp:ImageField>
             </Columns>
        </asp:GridView>
        </center>
    </div>
        String image;
             image = Session["image"] as String;
     
</asp:Content>
      Aadhar.aspx.cs:
using System;
using System.Collections.Generic;
using System.Linq;
using System.Web;
using System.Web.UI;
using System.Web.UI.WebControls;
using System.Data.SqlClient;
using System.Data;
using System.Configuration;
using System.IO;
namespace DIPS
{
    public partial class WebForm4 : System.Web.UI.Page
        protected void Page_Load(object sender, EventArgs e)
            //get aadhar number and name from USER database to display information
            var sb = new System.Text.StringBuilder();
            String id;
            id = Session["id"] as String;
            //Int64 uid=Int64.Parse(id);
            sb.Append("<br/><br/><br/><br/><br/>);
            Response.Write("AADHAR id:" + id);
            Response.Write("AADHAR id:" + Session["id"]);
            //string co = ConfigurationManager.ConnectionStrings["aadhar"].ConnectionString;
           SqlConnection cona = new SqlConnection();
            cona.ConnectionString = "Data source=DESKTOP-CAN344L;initial
catalog=aadhar;integrated Security=true";
            cona.Open();
            SqlCommand cmda = new SqlCommand("select * from aadhar where u_id='" + id + "'",
cona);
            //SqlDataReader dra = cmda.ExecuteReader();
            SqlDataAdapter sda = new SqlDataAdapter(cmda);
```

```
/* if (dra.Read())
                 String uid = dra.GetValue(0).ToString();
                 Response.Write(uid);
                 if (id == uid)
                     String image = dra.GetValue(5).ToString();
                     Session["image"] = image;
                             //Response.Redirect("aadhar.aspx");
               <-- Extra
                     //var sb = new System.Text.StringBuilder();
                     //sb.Append("<img src=support/" + image + ">");
                     //Response.Write(image);
             }*/
            DataTable dt = new DataTable();
            sda.Fill(dt);
            GridView1.DataSource = dt;
            GridView1.DataBind();
            cona.Close();
            //open aadhar db
            //show image of aadhar
            //close aadhar db
        }
        protected void Back Click(object sender, EventArgs e)
            Response.Redirect("dashboard.aspx");
        }
        protected void pan Click(object sender, EventArgs e)
            Response.Redirect("panCheck.aspx");
            //open connection to user db
            //get value for pancard number from USER db and store in variable pan no
           //if pan_no is not equal to 0 then open pan image from pan db where pan_no is
equal to pan no variable
            //else open new page to get pan number
        }
        protected void voter_Click(object sender, EventArgs e)
            Response.Redirect("voterCheck.aspx");
            //open connection to user db
            //get value for votercard number from USER db and store in variable voter_no
            //if voter_no is not equal to 0 then open pan image from pan db where voter_no is
equal to voter_no variable
            //else open new page to get pan number
        }
    }
//get page
//from user db get aadhar no and name and store in variables
//find pan_no from pan table where aadhar_no is same as in variable
       //if matched name then update user db and redirect to show image
```

Pancheck.aspx:

```
<%@ Page Title="" Language="C#" MasterPageFile="~/sub.Master" AutoEventWireup="true"</pre>
CodeBehind="pancheck.aspx.cs" Inherits="DIPS.WebForm6" %>
<asp:Content ID="Content1" ContentPlaceHolderID="head" runat="server">
    <title>Pan</title>
</asp:Content>
<asp:Content ID="Content2" ContentPlaceHolderID="ContentPlaceHolder1" runat="server">
</asp:Content>
       Pancheck.aspx.cs:
using System;
using System.Collections.Generic;
using System.Linq;
using System.Web;
using System.Web.UI;
using System.Web.UI.WebControls;
using System.Data.SqlClient;
using System.Data;
using System.Configuration;
using System.IO;
namespace DIPS
    public partial class WebForm6 : System.Web.UI.Page
        protected void Page Load(object sender, EventArgs e)
            //get aadhar number and name from USER database to display information
            var sb = new System.Text.StringBuilder();
            String id;
            id = Session["id"] as String;
            //Int64 uid=Int64.Parse(id);
            sb.Append("<br/><br/><br/><br/><br/>);
            Response.Write("AADHAR id:" + id);
            Response.Write("AADHAR id:" + Session["id"]);
            //string co = ConfigurationManager.ConnectionStrings["aadhar"].ConnectionString;
            SqlConnection con = new SqlConnection();
            con.ConnectionString = "Data source=DESKTOP-CAN344L;initial
catalog=dips;integrated Security=true";
            con.Open();
            SqlCommand cmd = new SqlCommand("select * from users where aadhar_num='" + id +
"'", con);
            SqlDataReader dra = cmd.ExecuteReader();
            dra.Read();
            string pan = dra.GetValue(5).ToString();
            string panz = "0";
            if (pan.Equals(panz))
                //update pan set images = PAN / DHRUVILSHAH.jpg where aadhar_num =
975697580296;
                Response.Redirect("pantext.aspx");
                dra.Close();
```

```
}
            else
            {
                Response.Redirect("panimage.aspx");
                dra.Close();
            /* if (dra.Read())
                 String uid = dra.GetValue(0).ToString();
                 Response.Write(uid);
                 if (id == uid)
                     String image = dra.GetValue(5).ToString();
                     Session["image"] = image;
                              //Response.Redirect("aadhar.aspx");
               <-- Extra
                     //var sb = new System.Text.StringBuilder();
                     //sb.Append("<img src=support/" + image + ">");
                     //Response.Write(image);
             }*/
            con.Close();
            //open aadhar db
            //show image of aadhar
            //close aadhar db
        }
    }
}
       Pantext.aspx:
<%@ Page Title="" Language="C#" MasterPageFile="~/sub.Master" AutoEventWireup="true"</pre>
CodeBehind="pantext.aspx.cs" Inherits="DIPS.WebForm7" %>
<asp:Content ID="Content1" ContentPlaceHolderID="head" runat="server">
    <title>Pan</title>
</asp:Content>
<asp:Content ID="Content2" ContentPlaceHolderID="ContentPlaceHolder1" runat="server">
    <div class="container">
        <div class="row row style">
            <div class="col-xs-5 col-lg-offset-2">
                <div class="panel panel-primary">
                    <div class="panel-heading">
                        <h2>PAN</h2>
                    </div>
                    <div class="panel-body">
                        Enter your pan to access your document
                        <div class="form-group">
                            <asp:TextBox ID="txtpan" CssClass="form-control" placeholder="PAN"</pre>
Number" runat="server"></asp:TextBox>
                            <asp:RequiredFieldValidator ErrorMessage="Required"</pre>
ForeColor="Red" ControlToValidate="txtpan" runat="server"></asp:RequiredFieldValidator>
                        </div>
                        <asp:Button ID="submit" runat="server" CssClass="btn btn-primary"</pre>
Text="SUBMIT" OnClick="submit_Click" />
                    </div>
                </div>
            </div>
        </div>
```

```
</div>
</asp:Content>
       Pantext.aspx.cs:
using System;
using System.Collections.Generic;
using System.Linq;
using System.Web;
using System.Web.UI;
using System.Web.UI.WebControls;
using System.Data.SqlClient;
using System.Data;
using System.Configuration;
using System.IO;
namespace DIPS
    public partial class WebForm7 : System.Web.UI.Page
        protected void Page_Load(object sender, EventArgs e)
        }
        protected void submit_Click(object sender, EventArgs e)
            var sb = new System.Text.StringBuilder();
            String id;
            id = Session["id"] as String;
            //Int64 uid=Int64.Parse(id);
            sb.Append("<br/><br/><br/><br/><br/>");
            Response.Write("AADHAR id:" + id);
            Response.Write("AADHAR id:" + Session["id"]);
            Session["pid"] = txtpan.Text;
            string pid;
            pid = Session["pid"] as String;
            SqlConnection conp = new SqlConnection();
            conp.ConnectionString = "Data source=DESKTOP-CAN344L;initial
catalog=aadhar;integrated Security=true";
            conp.Open();
            SqlCommand cmdp = new SqlCommand("select * from pan where pan num='" + pid + "'",
conp);
            SqlDataReader dr = cmdp.ExecuteReader();
            if (dr.Read())
                string panid = dr.GetValue(1).ToString();
                if (pid.Equals(panid))
                    SqlConnection con = new SqlConnection();
                    con.ConnectionString = "Data source=DESKTOP-CAN344L;initial
catalog=dips;integrated Security=true";
                    con.Open();
                    SqlCommand cmd = new SqlCommand("UPDATE users SET pan num = '" + pid + "'
WHERE aadhar_num = '" + id + "'", con);
                    cmd.ExecuteNonQuery();
```

```
Response.Redirect("dashboard.aspx");
                }
            }
        }
    }
}
       Panimage.aspx :
<%@ Page Title="" Language="C#" MasterPageFile="~/sub.Master" AutoEventWireup="true"</pre>
CodeBehind="panimage.aspx.cs" Inherits="DIPS.WebForm8" %>
<asp:Content ID="Content1" ContentPlaceHolderID="head" runat="server">
    <title>Pan</title>
</asp:Content>
<asp:Content ID="Content2" ContentPlaceHolderID="ContentPlaceHolder1" runat="server">
    <div style="height: 174px">
        <br />
        <br />
        <br />
        <br />
        <asp:Button ID="aadhar" runat="server" CssClass="btn btn-primary" Text="aadhar"</pre>
OnClick="aadhar Click" />
        <br />
        <br />
        <asp:Button ID="back" runat="server" CssClass="btn btn-primary" Text="back"</pre>
OnClick="back_Click" />
        <br />
        <br />
        <asp:Button ID="voter" runat="server" CssClass="btn btn-primary" Text="voter"</pre>
OnClick="voter_Click" /><br />
        <br />
        <br />
    <br />
        <br />
     <br />
        <br />
        <center>
    <asp:GridView ID="GridView1" runat="server" AutoGenerateColumns="false">
                <asp:ImageField HeaderText="PAN" DataImageUrlField="images" ControlStyle-</pre>
Height="420" ControlStyle-Width="440"></asp:ImageField>
            </Columns>
        </asp:GridView>
        </center>
        </div>
</asp:Content>
```

```
Panimage.aspx.cs:
using System;
using System.Collections.Generic;
using System.Linq;
using System.Web;
using System.Web.UI;
using System.Web.UI.WebControls;
using System.Data.SqlClient;
using System.Data;
using System.Configuration;
using System.IO;
namespace DIPS
{
   public partial class WebForm8 : System.Web.UI.Page
        protected void Page_Load(object sender, EventArgs e)
            var sb = new System.Text.StringBuilder();
            String id;
            id = Session["id"] as String;
            //Int64 uid=Int64.Parse(id);
            sb.Append("<br/><br/><br/><br/><br/>");
            Response.Write("AADHAR id:" + id);
            Response.Write("AADHAR id:" + Session["id"]);
            SqlConnection conp = new SqlConnection();
            conp.ConnectionString = "Data source=DESKTOP-CAN344L;initial
catalog=aadhar;integrated Security=true";
            conp.Open();
            SqlCommand cmdp = new SqlCommand("select * from pan where aadhar_num='" + id +
"'", conp);
            SqlDataAdapter sda = new SqlDataAdapter(cmdp);
            DataTable dt = new DataTable();
            sda.Fill(dt);
            GridView1.DataSource = dt;
            GridView1.DataBind();
        }
        protected void aadhar_Click(object sender, EventArgs e)
            Response.Redirect("aadhar.aspx");
        protected void back_Click(object sender, EventArgs e)
            Response.Redirect("dashboard.aspx");
        }
        protected void voter_Click(object sender, EventArgs e)
            Response.Redirect("votercheck.aspx");
    }
}
```

```
votercheck.aspx:
<%@ Page Title="" Language="C#" MasterPageFile="~/sub.Master" AutoEventWireup="true"</pre>
CodeBehind="votercheck.aspx.cs" Inherits="DIPS.WebForm9" %>
<asp:Content ID="Content1" ContentPlaceHolderID="head" runat="server">
    <title>Voter</title>
</asp:Content>
<asp:Content ID="Content2" ContentPlaceHolderID="ContentPlaceHolder1" runat="server">
</asp:Content>
         votercheck.aspx.cs :
using System;
using System.Collections.Generic;
using System.Linq;
using System.Web;
using System.Web.UI;
using System.Web.UI.WebControls;
using System.Data.SqlClient;
using System.Data;
using System.Configuration;
using System.IO;
namespace DIPS
   public partial class WebForm9 : System.Web.UI.Page
        protected void Page_Load(object sender, EventArgs e)
            //get aadhar number and name from USER database to display information
            var sb = new System.Text.StringBuilder();
            String id;
            id = Session["id"] as String;
            //Int64 uid=Int64.Parse(id);
            sb.Append("<br/><br/><br/><br/><br/>);
            Response.Write("AADHAR id:" + id);
            Response.Write("AADHAR id:" + Session["id"]);
            //string co = ConfigurationManager.ConnectionStrings["aadhar"].ConnectionString;
            SqlConnection con = new SqlConnection();
            con.ConnectionString = "Data source=DESKTOP-CAN344L;initial
catalog=dips;integrated Security=true";
            con.Open();
            SqlCommand cmd = new SqlCommand("select * from users where aadhar_num='" + id +
"'", con);
            SqlDataReader dra = cmd.ExecuteReader();
            dra.Read();
            string voter = dra.GetValue(6).ToString();
            string voterz = "0";
            if (voter.Equals(voterz))
                //update pan set images = PAN / DHRUVILSHAH.jpg where aadhar num =
975697580296;
                Response.Redirect("votertext.aspx");
                dra.Close();
            }
```

```
else
            {
                Response.Redirect("voterimage.aspx");
                dra.Close();
            /* if (dra.Read())
                 String uid = dra.GetValue(0).ToString();
                 Response.Write(uid);
                 if (id == uid)
                     String image = dra.GetValue(5).ToString();
                     Session["image"] = image;
                              //Response.Redirect("aadhar.aspx");
               <-- Extra
                     //var sb = new System.Text.StringBuilder();
                     //sb.Append("<img src=support/" + image + ">");
                     //Response.Write(image); -->
             }*/
            con.Close();
            //open aadhar db
            //show image of aadhar
            //close aadhar db
        }
    }
}
         votertext.aspx:
<%@ Page Title="" Language="C#" MasterPageFile="~/sub.Master" AutoEventWireup="true"</pre>
CodeBehind="votertext.aspx.cs" Inherits="DIPS.WebForm10" %>
<asp:Content ID="Content1" ContentPlaceHolderID="head" runat="server">
    <title>Voter</title>
</asp:Content>
<asp:Content ID="Content2" ContentPlaceHolderID="ContentPlaceHolder1" runat="server">
    <div class="container">
        <div class="row row_style">
            <div class="col-xs-5 col-lg-offset-2">
                <div class="panel panel-primary">
                    <div class="panel-heading">
                        <h2>VOTER</h2>
                    </div>
                    <div class="panel-body">
                        Enter your voter to access your document
                        <div class="form-group">
                            <asp:TextBox ID="txtvoter" CssClass="form-control"</pre>
placeholder="VOTER Number" runat="server"></asp:TextBox>
                            <asp:RequiredFieldValidator ErrorMessage="Required"</pre>
ForeColor="Red" ControlToValidate="txtvoter" runat="server"></asp:RequiredFieldValidator>
                        </div>
                        <asp:Button ID="submit" runat="server" CssClass="btn btn-primary"</pre>
Text="SUBMIT" OnClick="submit Click" />
                    </div>
                </div>
            </div>
        </div>
    </div>
```

```
</asp:Content>
         votertext.aspx.cs :
using System;
using System.Collections.Generic;
using System.Linq;
using System.Web;
using System.Web.UI;
using System.Web.UI.WebControls;
using System.Data.SqlClient;
using System.Data;
using System.Configuration;
using System.IO;
namespace DIPS
{
    public partial class WebForm10 : System.Web.UI.Page
        protected void Page_Load(object sender, EventArgs e)
        }
        protected void submit_Click(object sender, EventArgs e)
            var sb = new System.Text.StringBuilder();
            String id;
            id = Session["id"] as String;
            //Int64 uid=Int64.Parse(id);
            sb.Append("<br/><br/><br/><br/><br/>");
            Response.Write("AADHAR id:" + id);
            Response.Write("AADHAR id:" + Session["id"]);
            Session["vid"] = txtvoter.Text;
            string vid;
            vid = Session["vid"] as String;
            SqlConnection conv = new SqlConnection();
            conv.ConnectionString = "Data source=DESKTOP-CAN344L;initial
catalog=aadhar;integrated Security=true";
            conv.Open();
            SqlCommand cmdv = new SqlCommand("select * from voter where voter_num='" + vid +
"'", conv);
            SqlDataReader dr = cmdv.ExecuteReader();
            if (dr.Read())
            {
                string voterid = dr.GetValue(1).ToString();
                if (vid.Equals(voterid))
                {
                    SqlConnection con = new SqlConnection();
                    con.ConnectionString = "Data source=DESKTOP-CAN344L;initial
catalog=dips;integrated Security=true";
                    con.Open();
                    SqlCommand cmd = new SqlCommand("UPDATE users SET voter_num = '" + vid +
"' WHERE aadhar_num = '" + id + "'", con);
                    cmd.ExecuteNonQuery();
                    Response.Redirect("dashboard.aspx");
```

```
}
           }
       }
    }
         voterimage.aspx :
<%@ Page Title="" Language="C#" MasterPageFile="~/sub.Master" AutoEventWireup="true"</pre>
CodeBehind="voterimage.aspx.cs" Inherits="DIPS.WebForm11" %>
<asp:Content ID="Content1" ContentPlaceHolderID="head" runat="server">
    <title>Voter</title>
</asp:Content>
<asp:Content ID="Content2" ContentPlaceHolderID="ContentPlaceHolder1" runat="server">
    <div style="height: 174px">
        <br />
        <br />
        <br />
        <br />
        <asp:Button ID="aadhar" runat="server" CssClass="btn btn-primary" Text="aadhar"</pre>
OnClick="aadhar_Click" />
        <br />
        <br />
        <asp:Button ID="pan" runat="server" CssClass="btn btn-primary" Text="pan"</pre>
OnClick="pan_Click" />
        <br />
        <br />
        <asp:Button ID="back" runat="server" CssClass="btn btn-primary" Text="back"</pre>
OnClick="back_Click" /><br />
        <br />
        <br />
    <br />
        <br />
        <center>
    <asp:GridView ID="GridView1" runat="server" AutoGenerateColumns="false">
            <Columns>
                <asp:ImageField HeaderText="PAN" DataImageUrlField="images" ControlStyle-</pre>
Height="420" ControlStyle-Width="440"></asp:ImageField>
            </Columns>
        </asp:GridView>
        </center>
        </div>
</asp:Content>
       voterimage.aspx.cs :
using System;
using System.Collections.Generic;
using System.Ling;
using System.Web;
using System.Web.UI;
using System.Web.UI.WebControls;
using System.Data.SqlClient;
using System.Data;
using System.Configuration;
using System.IO;
namespace DIPS
{
```

```
public partial class WebForm11 : System.Web.UI.Page
        protected void Page_Load(object sender, EventArgs e)
            var sb = new System.Text.StringBuilder();
            String id;
            id = Session["id"] as String;
            //Int64 uid=Int64.Parse(id);
            sb.Append("<br/><br/><br/><br/><br/>");
            Response.Write("AADHAR id:" + id);
            Response.Write("AADHAR id:" + Session["id"]);
            SqlConnection conv = new SqlConnection();
            conv.ConnectionString = "Data source=DESKTOP-CAN344L;initial
catalog=aadhar;integrated Security=true";
            conv.Open();
            SqlCommand cmdv = new SqlCommand("select * from voter where aadhar_num='" + id +
"'", conv);
            SqlDataAdapter sda = new SqlDataAdapter(cmdv);
            DataTable dt = new DataTable();
            sda.Fill(dt);
            GridView1.DataSource = dt;
            GridView1.DataBind();
        }
        protected void pan_Click(object sender, EventArgs e)
            Response.Redirect("panCheck.aspx");
        }
        protected void aadhar_Click(object sender, EventArgs e)
            Response.Redirect("aadhar.aspx");
        }
        protected void back_Click(object sender, EventArgs e)
            Response.Redirect("dashboard.aspx");
        }
    }
}
       LogedOut.aspx :
<%@ Page Language="C#" AutoEventWireup="true" CodeBehind="logedout.aspx.cs"</pre>
Inherits="DIPS.logedout" %>
<!DOCTYPE html>
<html xmlns="http://www.w3.org/1999/xhtml">
<head runat="server">
    <title></title>
</head>
<body>
    <form id="form1" runat="server">
        <div>
        </div>
    </form>
</body>
</html>
```

```
LogedOut.aspx.cs :
using System;
using System.Collections.Generic;
using System.Linq;
using System.Web;
using System.Web.UI;
using System.Web.UI.WebControls;
namespace DIPS
{
   public partial class logedout : System.Web.UI.Page
        protected void Page_Load(object sender, EventArgs e)
            Session.Clear();
            Response.Redirect("index.aspx");
    }
}
       STYLE.css :-
body {
   background-color: #000022;
.navu {
    background-color: #000022;
.icon-bar {
    background-color: white;
}
.icon {
    color: #008fc5;
}
.navbar-right > li > a {
    color: #008fc5;
}
.navd {
    background-color: #000022;
}
.row style {
   margin-top: 70px;
}
main {
   min-height: 100vh;
/* .banner-image{
   text-align: center;
    color: #f8f8f8;
   background-color:#000022;
   background-position-x: 100%;
   padding-top: 6.5%;
   padding-bottom: 6.5%;
```

```
}
.banner-content{
position:relative;
padding-top: 6%;
padding-bottom: 6%;
margin-top: 12%;
margin-bottom: 12%;
margin-left: 20%;
background-color: rgba(99, 73, 248, 0.7);
max-width: 660px;
overflow: hidden;
} */
.topnav {
    overflow: hidden;
    .topnav a {
        float: left;
        display: block;
        text-align: center;
        padding: 14px 16px;
        text-decoration: none;
        margin-bottom: 5px;
        border-bottom: 3px solid transparent;
    }
        .topnav a:hover {
            border-bottom: 3px solid #008fc5;
        .topnav a.active {
            border-bottom: 3px solid #008fc5;
/* Dropup Button */
.dropbtn {
    background-color: #3498DB;
    color: white;
    padding: 16px;
    font-size: 16px;
    border: none;
}
/* The container <div> - needed to position the dropup content */
.dropup {
    position: relative;
    display: inline-block;
}
/* Dropup content (Hidden by Default) */
.dropup-content {
    display: none;
    position: absolute;
    bottom: 50px;
    background-color: #f1f1f1;
    min-width: 160px;
    box-shadow: 0px 8px 16px 0px rgba(0,0,0,0.2);
    z-index: 1;
}
```

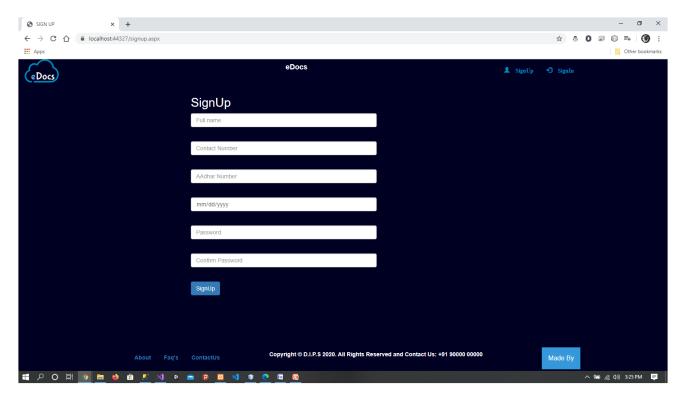
```
/* Links inside the dropup */
    .dropup-content a {
        color: black;
        padding: 12px 16px;
        text-decoration: none;
        display: block;
        /* Change color of dropup links on hover */
        .dropup-content a:hover {
            background-color: #ddd
/* Show the dropup menu on hover */
.dropup:hover .dropup-content {
    display: block;
}
/* Change the background color of the dropup button when the dropup content is shown */
.dropup:hover .dropbtn {
    background-color: #2980B9;
.Dnavleft {
    overflow: hidden;
}
    .Dnavleft a {
        float: left;
        display: block;
        text-align: center;
        padding: 14px 16px;
        text-decoration: none;
        margin-bottom: 5px;
        border-bottom: 3px solid transparent;
    }
        .Dnavleft a:hover {
            border-bottom: 3px solid #008fc5;
        .Dnavleft a.active {
            border-bottom: 3px solid #008fc5;
ul {
    list-style-type: none;
}
html {
    height: 100%;
}
body {
    height: 100%;
```

Output :

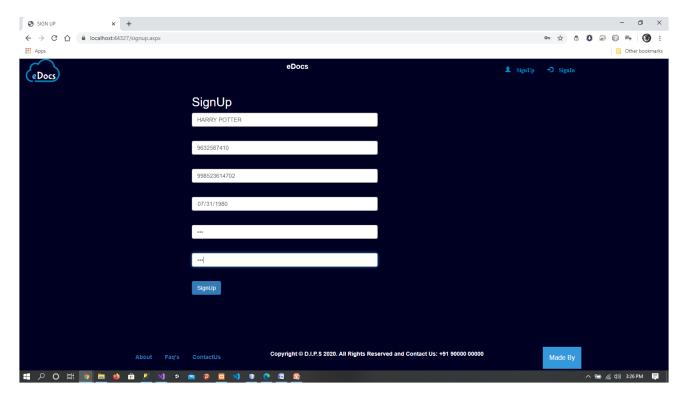
1) Index page:



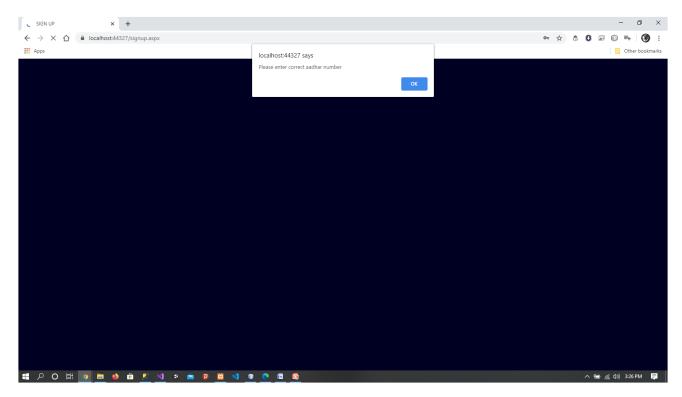
2) SignUp Page:



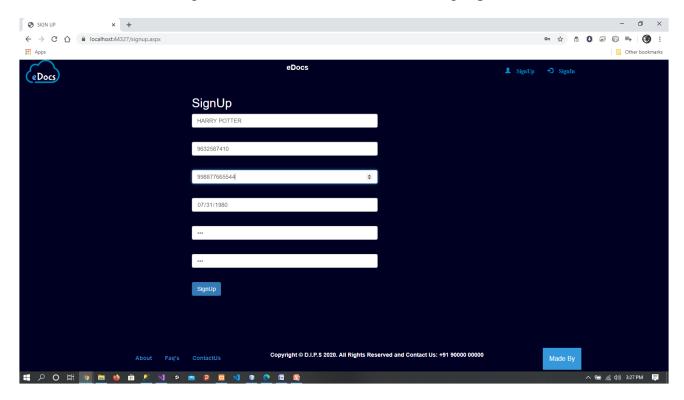
3) Entering the Invalid Aadhar Number in SignUp page:



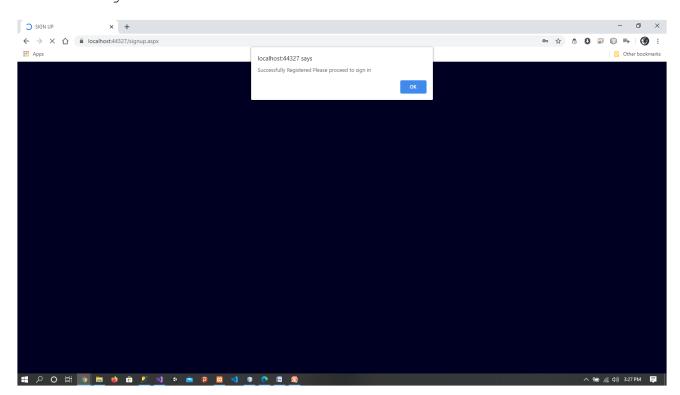
4) Entering the Invalid Aadhar Number in SignUp page gives following error page:



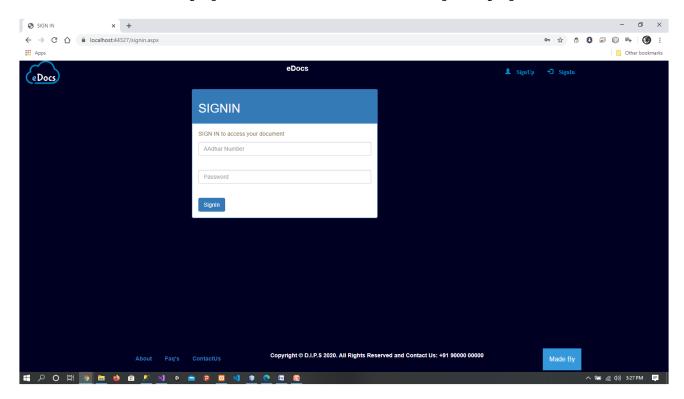
5) Now entering valid Aadhar Number in SignUp:



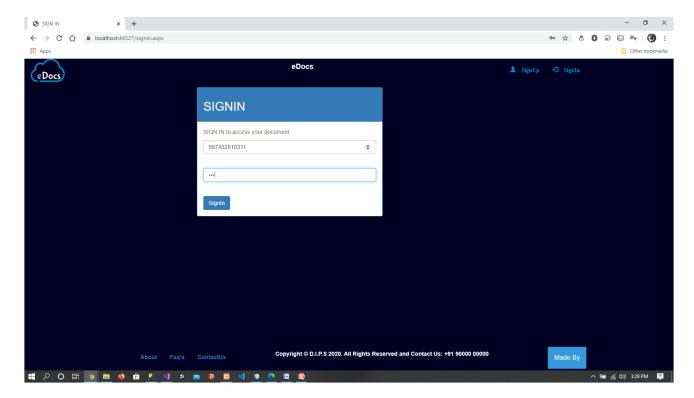
6) Now entering valid Aadhar Number in SignUp gives following message:



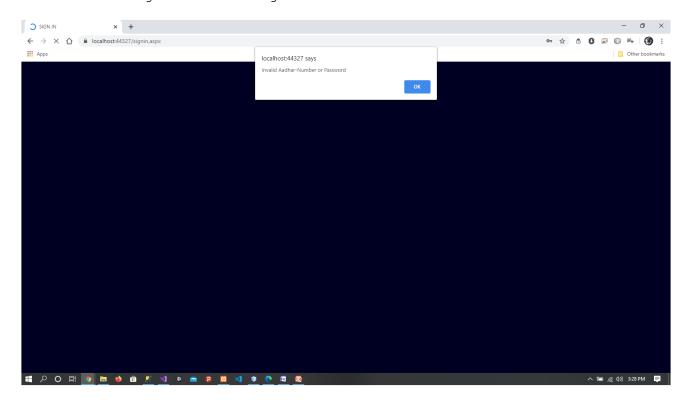
7) Now on pressing "OK" button of above shown message afte give valid Aadhar page Number it leads to SignIn page:



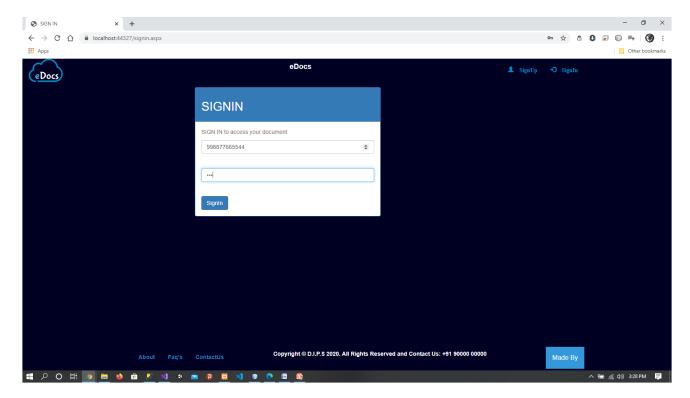
8) Entering the Invalid Aadhar Number and password:



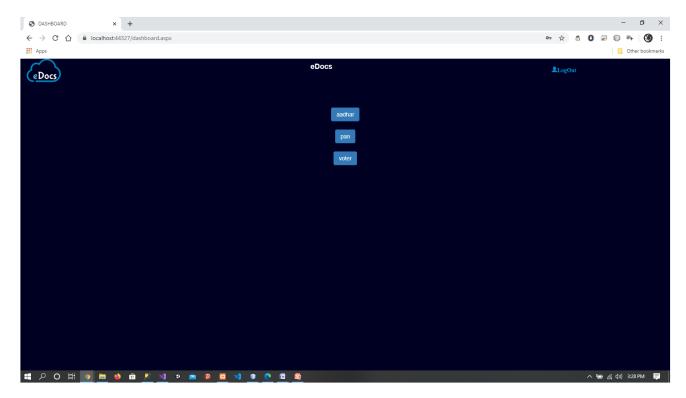
9) Entering the Invalid Aadhar Number and password gives following error message:



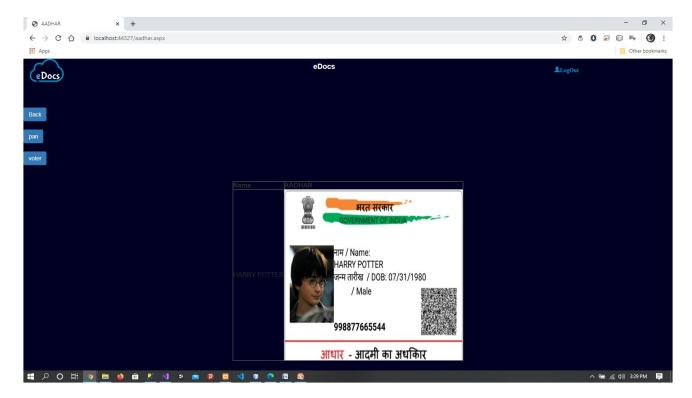
10) Entering the valid Aadhar Number and password gives following directs the citizen to following shown dashboard:



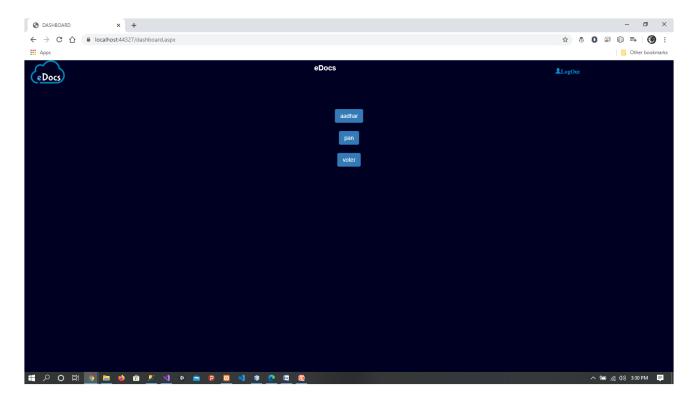
11) Citizen's dashboard:



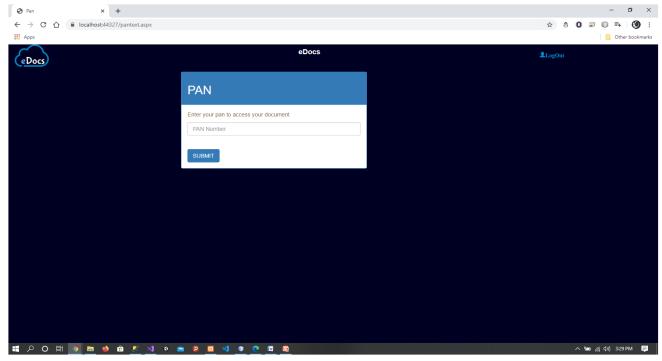
12) Citizen's demands Aadhar document so Citizen only need to click Aadhar button shown on dashboard so citizen get the following way document on dashboard



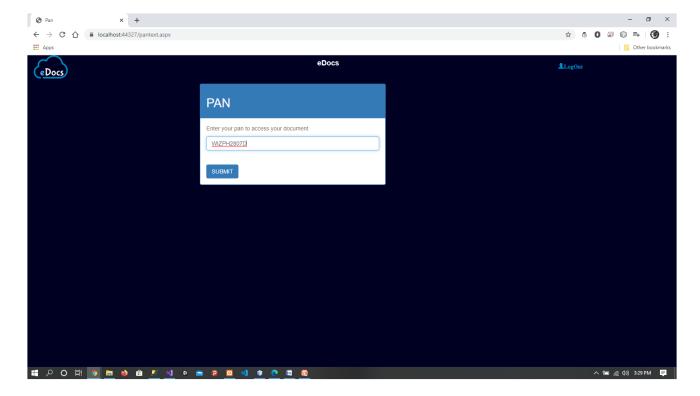
13) Now after receiving the Aadhar document citizen can directly demands the pan / voter document whatever citizen wants he by pressing the respective buttons or this citizen can do same process from dashboard too by pressing only back button which redirects citizen to dashboard



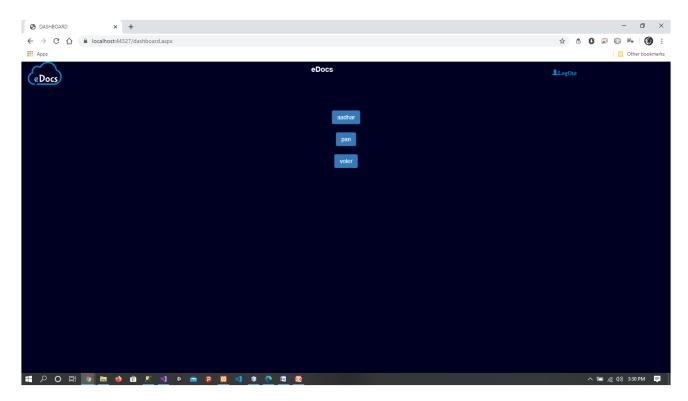
14) Let's say citizen demands Pan document so here process will be checked that previously pan is entered by citizen or not if "YES" then Pan will be directly shown to citizen if "No" then citizen have to enter the pan number as citizen is new to "eDocs" and this process will be carried out once only, Once Pan number get updated citizen can fetch directly it's Pan document without entering Pan number again:



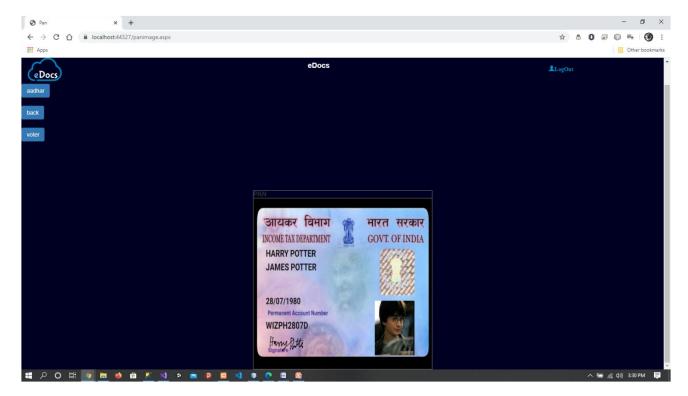
15) Entering Pan Number:



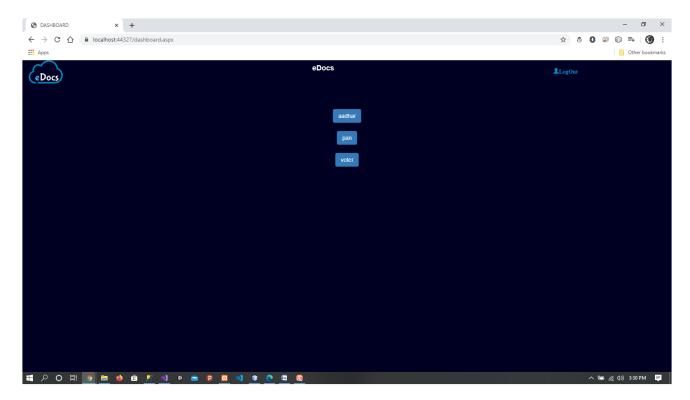
16) once Pan Updated Citizen will be redirected to dashboard where citizen can demands Pan Document:



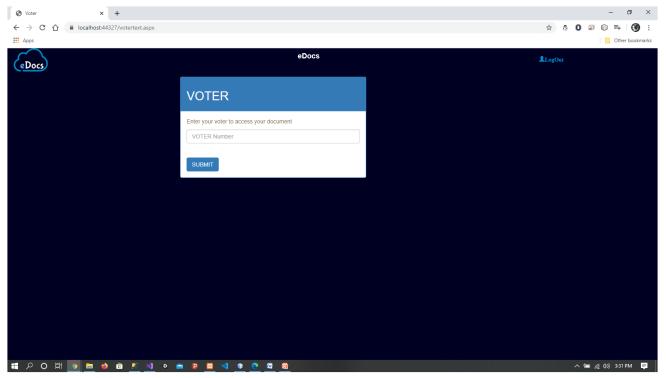
17) Now if Citizen Clicks the pan button Citizen will be to access pan document:



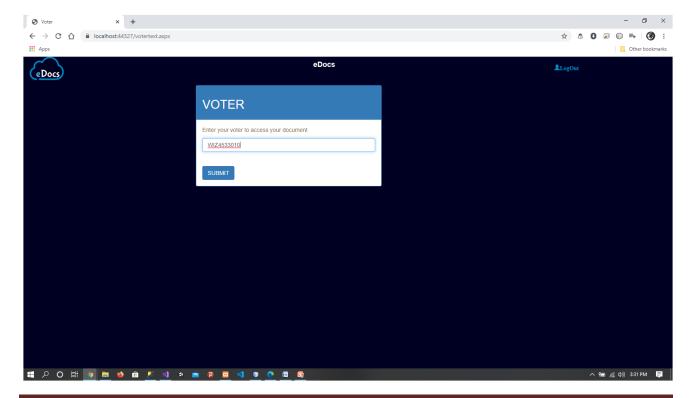
18) Lastly if citizen wants to access the voter document citizen can access directly after accessing any document or also can access from dashboard by clicking only voter button from existing page or back button to access voter document from dashboard shown below:



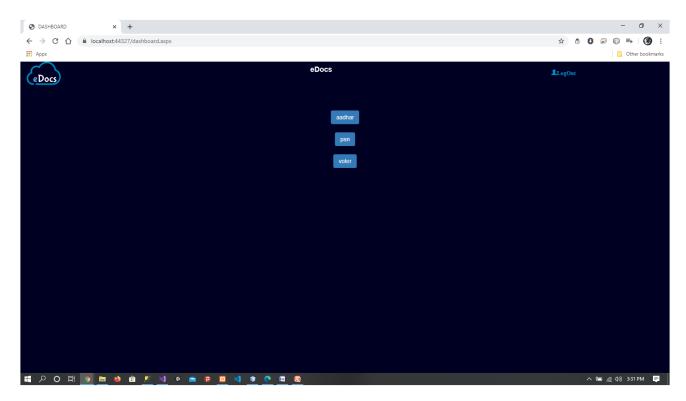
19) Lastly citizen demands voter document so here process will be checked that previously voter is entered by citizen or not if "YES" then voter will be directly shown to citizen if "No" then citizen have to enter the voter number as citizen is new to "eDocs" and this process will be carried out once only, Once voter number get updated citizen can fetch directly it's Pan document without entering voter number again:



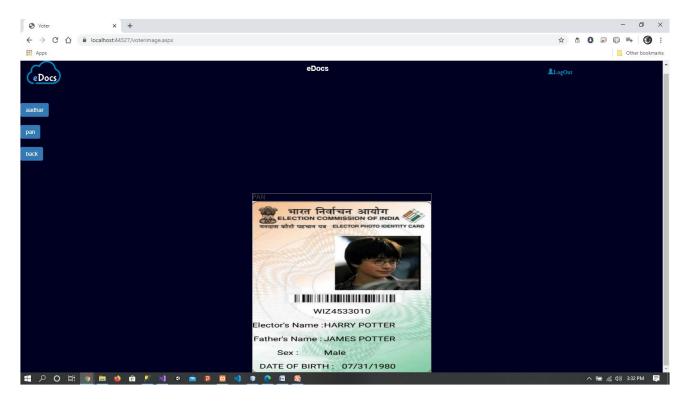
20) Entering Voter number:



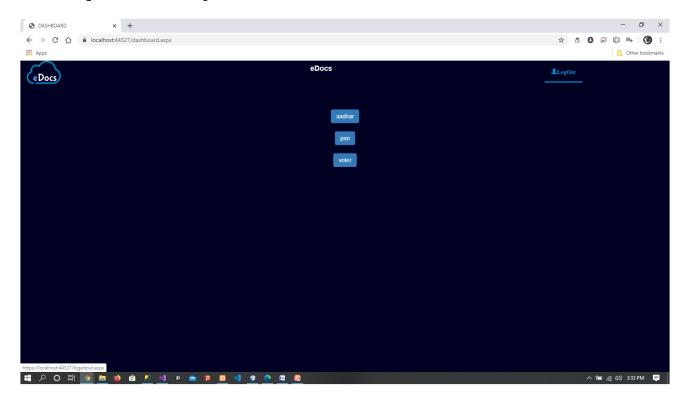
21) once Voter Updated Citizen will be redirected to dashboard where citizen can demands Voter Document:



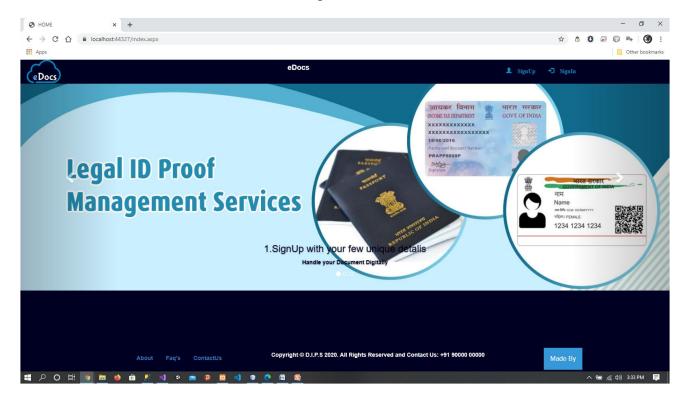
22) Now if Citizen Clicks the Voter button Citizen will be to access Voter document:



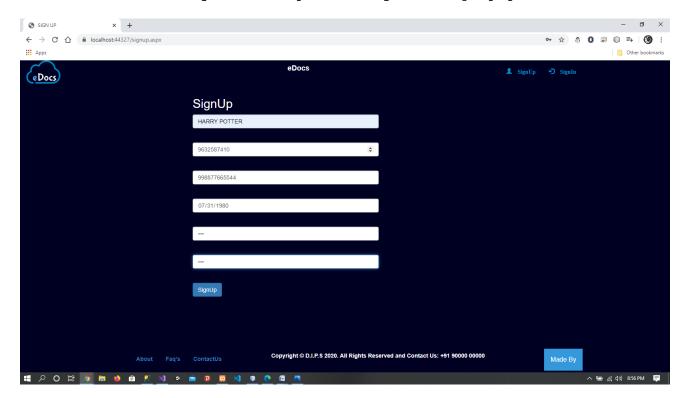
23) Now Citizen can LogOut from any page after Signing let's say Citizen LogOut from dashboard shown below:



24) Once Citizen clicks LogOut button citizen will be redirected to the index Page:



25) Here Citizen tries to SignUp again with same details which details used by citizen previously for SignUp process:



26) As Citizen tries to SignUp again with same details which details used by Citizen previously for SignUp process Citizen will receives following error:

