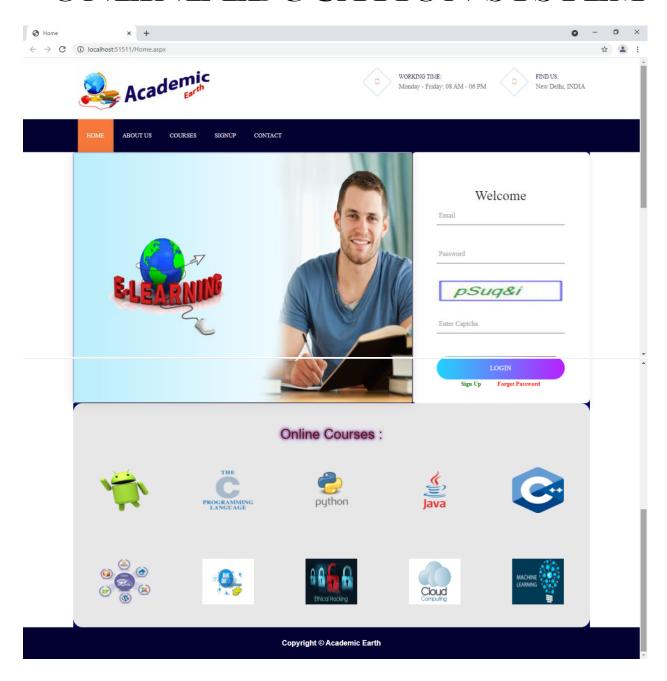
PROJECT REPORT

PROJECT TITLE

ONLINE EDUCATION SYSTEM



PROJECT INTRODUCTION

Online education is a form of education where students use their computers, mobiles and tablets through the internet. Online education has become popular in the past decade. Online education is electronically supported learning that relies on the internet for teacher and student interaction and the distribution of class materials. Online education can include audio, videos, text, animation, virtual training environment and live chats with teachers. It can be engaging, fun and tailored to fit almost anyone's schedule. All live videos are kept in recorded form after class. Online education has become a viable and exciting method for instructional delivery in the global business society that runs on a 24/7 schedule (24 hours a day/7 days a week) because it provides students with great flexibility.

Online education offers many positive benefits since students:

- > have flexibility in taking classes and working at their own pace and time
- > learn to become responsible for their own education with information available at their fingertips
- > find the submission of assignments easy and convenient
- are more apt to voice their own opinions and share and debate issues with other students, as well as learn from other students during the group discussions

Possible negative effects of learning online are that some students:

- > may miss the face-to-face interaction with the instructor and among students
- > may prefer to attend traditional classes with an instructor who teaches and guides them through the course

PROJECT OBJECTIVE

The internet has become an essential part of our daily life, and many teacher came online and teach students. Now a days every work is going to computerized, manpower is used with computer system to increase the efficiency and reliability of the work. it also provides a lot of time to do that work with friendliness.

The primary aim of this project is to demonstrate that with the better interactive features with students and teachers. The objective of this project is to provide freely online smart class anywhere and anytime. Every School and college can access it easily.

The objectives of the project are as follows:

- > Enhance the quality of learning and teaching.
- Meet the learning style of needs of students.
- Improve the efficiency and effectiveness.
- ➤ Improve user-accessibility and time flexibility to engage learners in the learning process.
- ➤ Doubts session or test paper regularly discuss.
- > Learn from anywhere or anytime.
- > Save travel time and cost.

SOFTWARE REQUIREMENT SPECIFICATION

The System Requirement Specification provides the software designer with a representation of information, function and behavior that can be translated to architectural, interface and component-level designs. The Requirement specification specified the software operational characteristics; indicates software "s interface with other system elements; and establish constraints that software must meet. In the development of project the following requirements specifications of Organization are considered:

User Requirements:

It deals with the working of the Administrator or Operator of the Web Site Application. Basically it is a document having the details of all the constraints. In this Project, The users have to login according to their authentic User ID and Password; the any other activities can"t be performed without Authorization.

It must include:

- > An user must be an authorize one
- > Different level of user has limited access
- Duplication of User Id & Password is not allowed

System Requirements:

It is a detailed description of the user requirements. It served on the basis of their contracts for the implementation of the system; therefore it is the complete and consistent specification of the whole system. It specifies the user requirements.

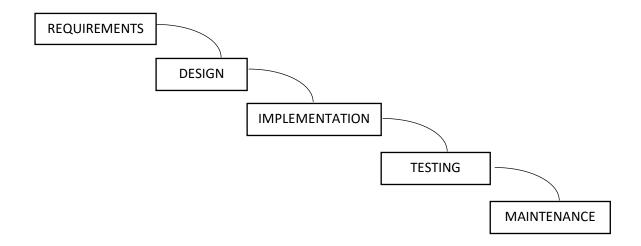
In this System the basic user requirements are:

- ➤ Have a complete good services and Monitoring System
- Analytical reports can be generated according to their requirements.
- > One time entry should be used to generate the respective reports.

MODEL ADOPTED

In IEEE glossary software engineering is defined as the application of systematic, disciplined, quantifiable approach to the development, operation and maintenance of software, that is, the application of engineering to software. In the last few decades, the computer industry has undergone revolutionary changes in hardware to maintain the compatibility with hardware, the complexity of software has also changed. Software engineering provides models that lead to the production of well documented software in a manner that is predictable. For a mature process, it should be possible to determine in advance how much time and effort will be required to produce the final product. To develop successful software following model has been considered, which act as guideline.

The model I have used is **Waterfall Model or Classic Life Cycle** el is also the simplest and oldest, and most widely used process model. Unlike Build and Fix Model which has two phases in first phase code is developed and in another code is fixed in this model, each phase of the life cycle is completed before the startup of new phase. This is the first engineering approach of software development. Then customer requirements are taken in consideration then planning, modeling, construction and finally deployment.



SOFTWARE BACKGROUND

Windows 10:

Windows 10 is a series of operating system developed by Microsoft. It is successor to windows 8.1. Microsoft released Windows 10 in July 2015. The company has said it will update Windows 10 continuously, rather than release a new, full-fledged operating system as a successor.

Windows 10 system requirements:

The minimum Windows 10 hardware requirements for a PC or 2-in-1 device are:

- Processor: 1 gigahertz (GHz) or faster processor or system-on-a-chip (SoC)
- RAM: 1 gigabyte (GB) for 32-bit or 2 GB for 64-bit
- ➤ Hard disk space: 16 GB for 32-bit OS 20 GB for 64-bit OS
- > Graphics card: DirectX 9 or later with Windows Display Driver Model 1.0
- Display: 800x600

SECURITY:

Windows 10 includes Windows Security, which provides the latest antivirus protection. The device will be actively protected from the moment of start Windows 10. Windows Security continually scans for malware, viruses, and security threats. In addition to this real-time protection, updates are downloaded automatically to help keep your device safe and protect it from threats.

ASP.NET:

ASP .NET 2.0 is an HTML-embedded scripting language. Much of its syntax is borrowed from C, JAVA and Perl with a couple of unique ASP .NET 2.0. The goal of the language is to allow web developers to write dynamically generated pages quickly. This is generally a good definition of ASP .NET 2.0. However, it does contain a lot of terms you may not be used to. When someone visits your ASP .NET 2.0 webpage, your web server processes the ASP .NET 2.0 code. It then sees which parts it needs to show to visitors and hides the other stuff (file operations, math calculations, etc.) then translates your ASP .NET 2.0 into HTML. After the translation into HTML, it sends the webpage to your visitor's web browser.

ASP .NET 2.0 will allow you to:

- Reduce the time to create large websites.
- Create customized user experience for visitors based on information that you have gathered from them.
- ➤ Open up thousands of possibilities for online tools. Check out ASP .NET 2.0 Hot Scripts for examples of the great things that are possible with ASP .NET 2.0.
- ➤ Allow creation of shopping carts for e-commerce websites.

SQL SERVER:

A database is a collection of information that is organised so that it can be easily accessed, managed and updated. Using Microsoft SQL server, we can manage all our information from a single database file. Within the file, divide our data into separate storage containers called table, view and update table data using offline forms, and retrieve just the data we want using quires and analyse or print the data in a specific layout using report.

- ➤ To store our data create one table for each type of information we track. To bring the from multiple tables together a query, form or report, we define the relationship between the table.
- ➤ To find the retrieve just the data that meets conditions we specify, including data from multiple tables, create a query. A query can also update or delete single records at one time, and perform built-in or custom calculations on our data.
- > To analyse our data or present it a certain way it print, create a reports.

JAVA SCRIPTS:

JavaScript is a programming language commonly used in web development. It was originally developed by Netscape as a means to add dynamic and interactive elements to websites. While JavaScript is influenced by Java, the syntax is more similar to C and is based on ECMAScript, a scripting language developed by Sun Microsystems. JavaScript is a client-side scripting language, which means the source code is processed by the client's web browser rather than on the web server. This means JavaScript functions can run after a webpage has loaded without communicating with the server. For example, a JavaScript function may check a web form before it is submitted to make sure all the required fields have been filled out. The JavaScript code can produce an error message before any information is actually transmitted to the server. JavaScript functions can be called within **<script>** tags or when specific events take place.

PROBLEM ANALYSIS

Software requirement Analysis and specification:

During our analysis of the project, we referred various books and manuals and conduct questionnaire with various administrators. The job of system administrator involves the maintain the new entry broker who are wanted to do testing, getting detail knowledge of the testing on videos, videos quality, comment section. This task is usually entrusted to a single person, the system administrator, also known as the super user. He has vest powers, having access to practically everything.

System planning:

Scheduling of a software project does not differ greatly from System administrator in windows 10 is not quite demanding and requires form the administrator in a depth knowledge of the different components. The above stated task of a system administration is considered as routine duties of an administrator. But system problem can be quite grave and unexpected by identify the system responsibilities of an administrator to be quite demanding requiring a knowledge of the system. We identified a need of "graphical tool for the task of system administration as its menu and screens will guide him through the whole process.

Project Estimation:

The project size is another important factor for the project estimation that can affect accuracy and efficacy of estimations. As size increase, the interdependency among various elements of the software grown rapidly.

Risk Analysis:

Risk analysis and management are a series of steps that help a software team to understand and manage uncertainty. Many problems can affects a software project. A risk is a potential problem-it might happen it might not.

- Natural risk: Natural threats may be caused by natural disaster like fire, storm, earthquake, floods etc.
- > Deliberative act risk: Threats may come from fraud, broker etc.
- ➤ Unintended risk: There may be some unavoidable threats like computer bug, traffic load on server.

SYSTEM DESIGN

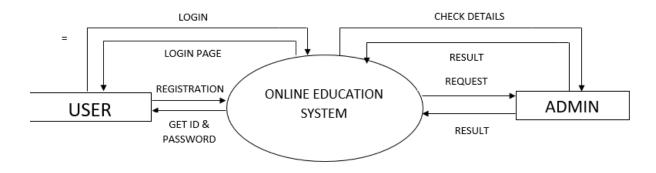
System design is a detail study of various operations performed by a system and its relationship with in end outside the system. A system is a collection of interrelated components that work together to achieve common objective and system analysis is the specification of what the system required. ERD (Entity relationship diagram) and DFD(Data Flow Diagram)are the tools which are used for designing.

DFD (DATA FLOW DIAGRAM):

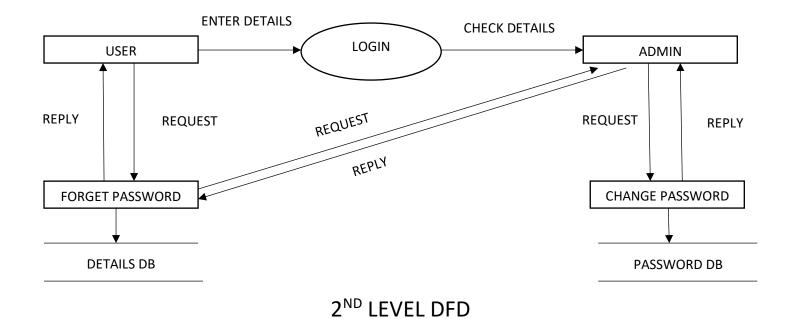
The data flow diagram is a graphical representation of the flow of data through an information system. Data flow diagram is also used for utilisation of data processing. Data flow daigram is initial step to create an overview of the system without going into great details. It is divided into many parts 0 level,1st level and 2nd level etc.

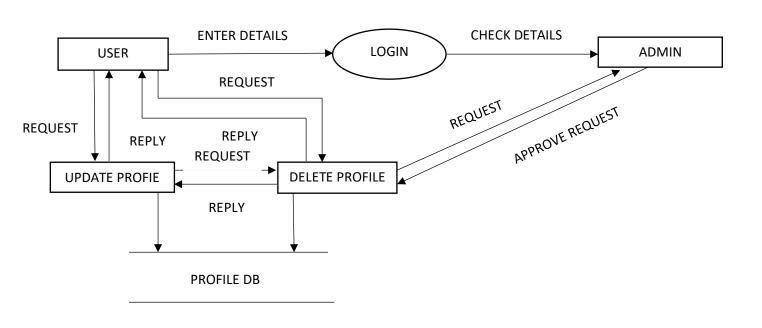
ER Diagram (ENTITY RELATIONSHIP DIAGRAM):

Entity relationship diagram is a graphical representation of an information system that shows relationship between people, object, place, concepts or events within that system. There is a relation between two attributes: the relation is either **one to many**, **many to one** and **many to many**.

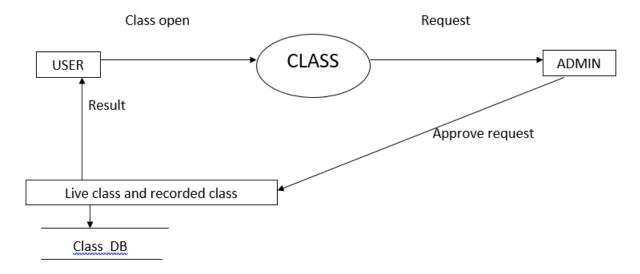


0 LEVEL FOR ADMIN AND USER

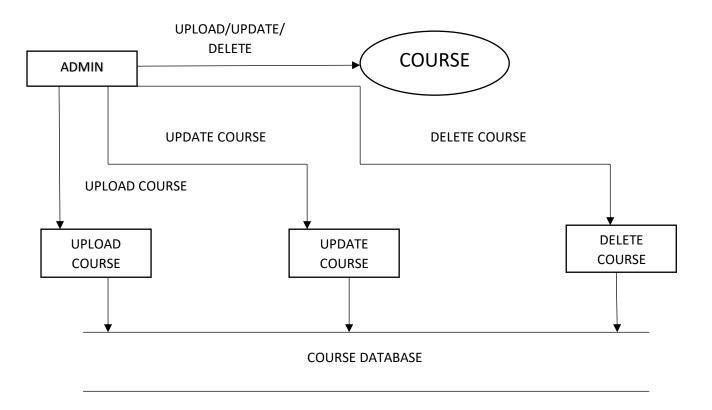




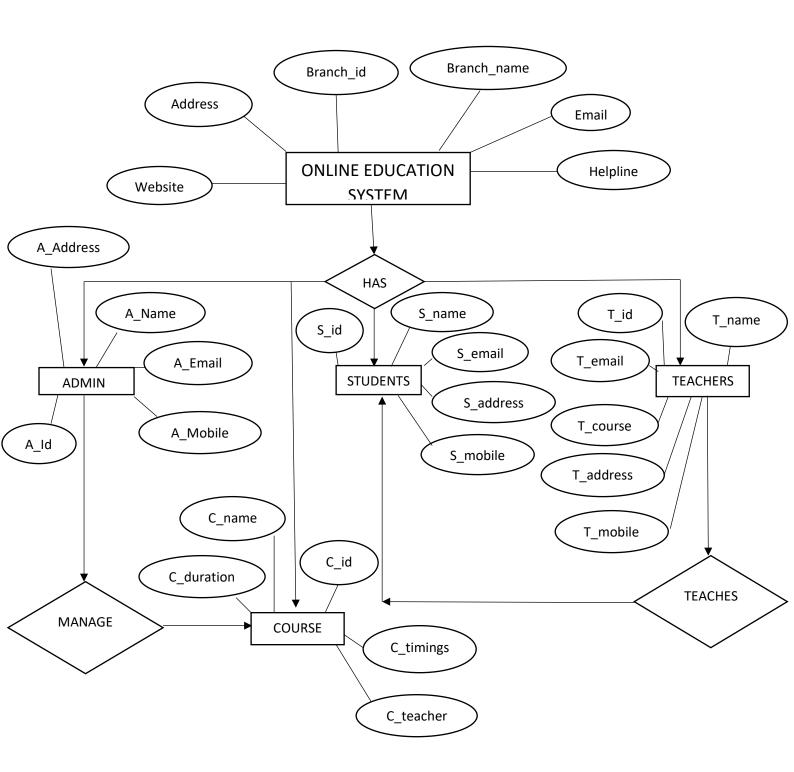
2ND LEVEL DFD



2ND LEVEL DFD



2ND LEVEL DFD



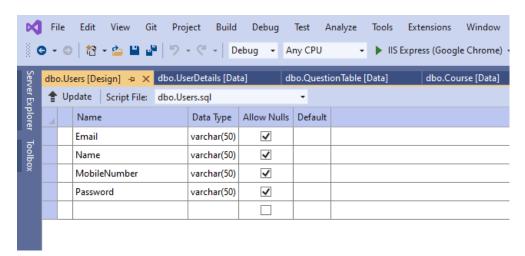
ENTITY RELATIONSHIP DIAGRAM

IMPLEMENTATION

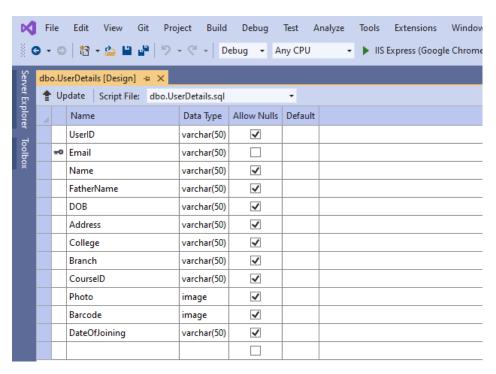
The module data is stored in the database. It can be access only by the user who is having excess permission. Access control module also give security to all the website modules. Security refers to the protection of data against unauthorised access, alteration. Security measures to the propsed system at different levels. It provides high security, a client can modify only permitted areas. Primary key validation is used in this project. Password protection is provided and otp provided at the web or application level.

DATA DICTONARY

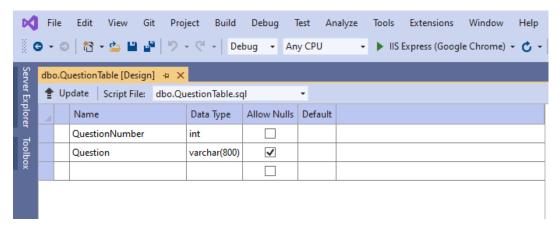
USER SIGN-IN LIST



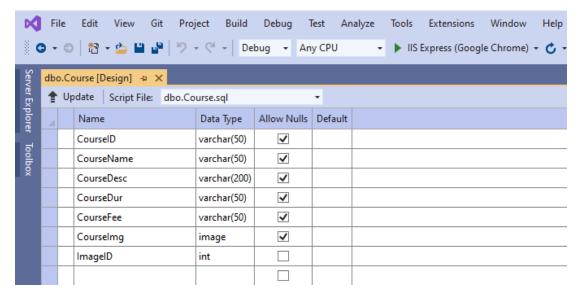
USER LIST:



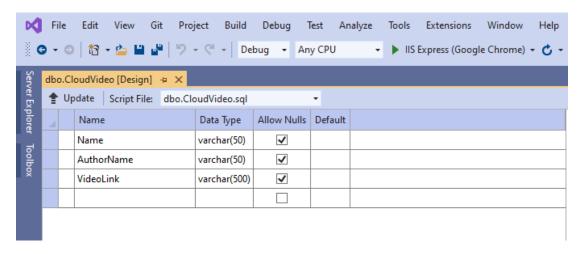
QUESTION TABLE:



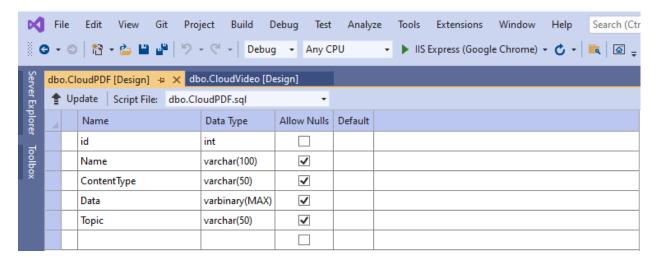
COURSE LIST:



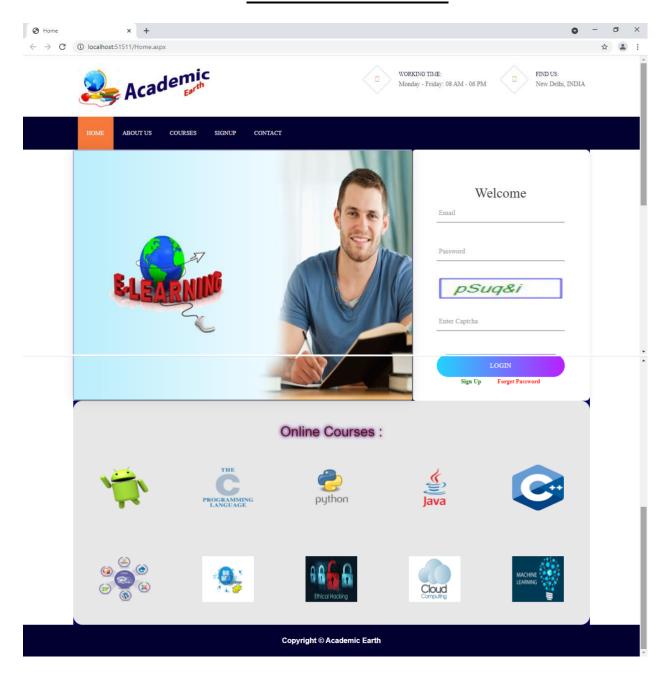
VIDEO LIST:



CLOUD PDF TABLE:



I/O WITH SOURCE CODE HOME PAGE



HTML CODE OF HOME PAGE

```
<%@ Page Language="C#" AutoEventWireup="true" CodeFile="Home.aspx.cs"</p>
Inherits="Scripts Home" %>
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN"</pre>
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">
<html xmlns="http://www.w3.org/1999/xhtml">
<head runat="server">
  <title>Home</title>
  k href="Styles/bootstrap.min.css" rel="stylesheet" type="text/css" />
  k href="Styles/style.css" rel="stylesheet" type="text/css" />
  k href="Styles/font-awesome.min.css" rel="stylesheet" type="text/css" />
  k href="Styles/Banner.css" rel="stylesheet" type="text/css" />
  <link href="Styles/themify-icons.css" rel="stylesheet" type="text/css" />
  <link href="Styles/magnific-popup.css" rel="stylesheet" type="text/css" />
  k href="Styles/main.css" rel="stylesheet" type="text/css" />
  <script src="Scripts/jquery-1.9.1.min.js" type="text/javascript"></script>
  <script src="Scripts/jssor.js" type="text/javascript"></script>
  <script src="Scripts/jssor.slider.js" type="text/javascript"></script>
  <script src="Scripts/Slide.js" type="text/javascript"></script>
 </head>
<body>
  <form id="form1" runat="server">
  <div class="header-section">
<div class="container">
<a href="Home.aspx" class="site-logo"><img src="img/logo.jpg" alt=""></a>
<div class="nav-switch">
<i class="fa fa-bars"></i>
</div>
<div class="header-info">
<div class="hf-item">
<i class="fa fa-clock-o"></i>
<span>Working time:</span>Monday - Friday: 08 AM - 06 PM
```

```
</div>
<div class="hf-item">
<i class="fa fa-map-marker"></i>
<span>Find us:</span>New Delhi, INDIA
</div>
</div>
</div>
</div>
<div class="nav-section">
<div class="container">
<a href="Home.aspx">Home</a>
<a href="Aboutus.aspx">About Us</a>
<a href="Courses.aspx">COURSES</a>
<a href="Signup.aspx">SignUp</a>
<a href="Contact.aspx">Contact</a>
</div>
</div>
<div id="slider1 container" style="position: relative; width: 740px; box-shadow: 1px</pre>
1px 2px black, 0 0 25px rgba(0, 0, 0, 0.1), 0 0 3px darkblue; height: 545px; overflow:
hidden; top: 0px; left: 1px;">
<div u="slides" style="cursor: move; position: absolute; left: 0px; top: 0px; width:</pre>
740px; height:545px; overflow: hidden;">
<div>
<asp:Image ID="Image1" runat="server" ImageUrl="~/SliderImages/img7.jpg"
Height="545" Width="820"></asp:Image>
</div>
<div>
```

```
<asp:Image ID="Image2" runat="server" ImageUrl="~/SliderImages/img2.jpg"
Height="545" Width="800"></asp:Image>
</div>
<div>
<asp:Image ID="Image3" runat="server" ImageUrl="~/SliderImages/img3.jpg"
Height="545" Width="800"></asp:Image>
</div>
<div>
<asp:Image ID="Image4" runat="server" ImageUrl="~/SliderImages/img4.jpg"
Height="545" Width="800"></asp:Image>
</div>
<div>
<asp:Image ID="Image5" runat="server" ImageUrl="~/SliderImages/img5.jpg"
Height="545" Width="800"></asp:Image>
</div>
<div>
<asp:Image ID="Image6" runat="server" ImageUrl="~/SliderImages/img6.jpg"
Height="545" Width="800"></asp:Image>
</div>
<div>
<asp:Image ID="Image7" runat="server" ImageUrl="~/SliderImages/img1.png"
Height="545" Width="800"></asp:Image>
</div>
</div>
</div>
<div class="wrap-login100">
<span class="login100-form-title p-b-26">Welcome</span>
<div class="wrap-input100 validate-input" data-validate = "Valid email is: a@b.c">
<asp:TextBox ID="TextBox2" class="input100" runat="server"
ontextchanged="TextBox2 TextChanged"></asp:TextBox>
<span class="focus-input100" data-placeholder="Email"></span>
</div>
<div class="wrap-input100 validate-input" data-validate="Enter password">
```

```
<span class="btn-show-pass"><i class="zmdi zmdi-eye"></i></span>
<asp:TextBox ID="TextBox1" class="input100" runat="server" MaxLength="10"</pre>
TextMode="Password" ontextchanged="TextBox1 TextChanged"></asp:TextBox>
<span class="focus-input100" data-placeholder="Password"></span></div>
<div><asp:Image ID="Image8" runat="server"</pre>
class="input100"></asp:Image></div><br />
<div class="wrap-input100 validate-input" data-validate="Enter password">
<span class="btn-show-pass"><i class="zmdi zmdi-eye"></i></span>
<asp:TextBox ID="TextBox4" class="input100" runat="server" MaxLength="10"</p>
 ontextchanged="TextBox4_TextChanged"></asp:TextBox>
<span class="focus-input100" data-placeholder="Enter Captcha"></span></div>
<div class="container-login100-form-btn">
<div class="wrap-login100-form-btn">
<div class="login100-form-bgbtn"></div>
<asp:Button ID="Button1" runat="server" Text="Login" class="login100-form-btn"
BackColor="Transparent" onclick="Button1 Click"></asp:Button>
</div>
</div>
     <div class="text-center p-t-115">
<a class="txt2" href="Signup.aspx"><font color="green"><b>Sign Up</b>
</font>
</a>
<span class="txt1">&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
<a class="txt2" href="ForgetPassword.aspx">
<font color="red"><b>Forget Password</b></font>
</a>
</div>
</div>
<td width="60%" style="border-left-style: solid; border-width: 0px; border-left-color:
#000080">
<td height="95%" align="center" style="background-image:
url('Courses/Cousise.jpg'); background-repeat: no-repeat; background-size: 70%70%;
background-position: center center; border-radius: 20px;">
```

```
<td colspan="5" height="30px" align="center" style="background-color: Sliver; text-
shadow: 0 0 5px #FF0000, 0 0 8px #0000FF; font-size: 30px;"><br/>br />Online Courses :
<td width="20%" height="200px" class="pac" style="background-position: center
center; background-image: url('Courses/android.png'); background-repeat: no-repeat;
background-size: 50%50%;">
 <td width="20%" height="200px" class="pac" style="background-position: center
center; background-image: url('Courses/c.png'); background-repeat: no-repeat;
background-size: 50%50%;">
 <td width="20%" height="200px" class="pac" style="background-position: center
center; background-image: url('Courses/pythen.png'); background-repeat: no-repeat;
background-size: 50%50%;">
 <td width="20%" height="200px" class="pac" style="background-position: center
center; background-image: url('Courses/java.png'); background-repeat: no-repeat;
background-size: 50%50%;">
 <td width="20%" height="200px" class="pac" style="background-position: center"
center; background-image: url('Courses/tcc.png'); background-repeat: no-repeat;
background-size: 50%50%;">
 <td width="20%" height="200px" class="pac" style="background-position: center
center; background-image: url('Courses/php.png'); background-repeat: no-repeat;
background-size: 50%50%;">
 <td width="20%" height="200px" class="pac" style="background-position: center
center; background-image: url('Courses/bigdata.png'); background-repeat: no-repeat;
background-size: 50%50%;">
 <td width="20%" height="200px" class="pac" style="background-position: center
center; background-image: url('Courses/ethical.jpg'); background-repeat: no-repeat;
background-size: 50%50%;">
 <td width="20%" height="200px" class="pac" style="background-position: center
center; background-image: url('Courses/cloud.png'); background-repeat: no-repeat;
background-size: 50%50%;">
 <td width="20%" height="200px" class="pac" style="background-position: center"
center; background-image: url('Courses/Machine.jpeg'); background-repeat: no-
repeat; background-size: 50%50%;">
```

```
<td class="mainfooter" bgcolor="#020031" style="border-style: 1; height: 70px; color:
#FFFFFF; text-align: center; background-image: url('img/footer-bg.png'); background-
repeat: no-repeat; background-size: 30%100%; background-position: center 5px;">
<b>Copyright &copy; Academic Earth</b>
</form>
</body>
</html>
```

C# CODE OF HOME PAGE

```
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.Text;
public partial class Scripts Home: System. Web. UI. Page
  SqlConnection con;
  SqlCommand cmd;
  SqlDataReader dtr;
  public string cs =
System.Configuration.ConfigurationManager.ConnectionStrings["AcademicEarth"].Co
nnectionString;
  string u;
  string p;
  protected void Page Load(object sender, EventArgs e)
    con = new System.Data.SqlClient.SqlConnection(cs);
    con.Open();
    if (!IsPostBack)
      FillCapctha(Image8);
    }
void FillCapctha(Image img)
  {
    try
Random random = new Random();
      string combination =
"0123456789ABCDEFGHIJKLMNOPQRSTUVWXYZabcdefghijk$@#&lmnopgrstuvwxyz"
      StringBuilder captcha = new StringBuilder();
      for (int i = 0; i < 6; i++)
```

```
captcha.Append(combination[random.Next(combination.Length)]);
      Session["captcha"] = captcha.ToString();
      img.ImageUrl = "GenerateCaptche.aspx?" + DateTime.Now.Ticks.ToString();
    }
    catch
      throw;
protected void Button1 Click(object sender, EventArgs e)
if (Session["captcha"].ToString() != TextBox4.Text)
      Response.Write("<script LANGUAGE='JavaScript' >alert('Enter Valid Code in
Below Text')</script>");
    else
cmd = new System.Data.SqlClient.SqlCommand("Select Email, Password from Users
where Email=' " + TextBox2.Text + " ' And Password=' " + TextBox1.Text + " '", con);
      dtr = cmd.ExecuteReader();
      if (dtr.Read())
         u = TextBox2.Text;
         p = TextBox1.Text;
         Session.Add("u1", u);
         Session.Add("p1", p);
         Response.Redirect("YourProfile.aspx");
      }
      else
         if (TextBox2.Text == "Sawan" )
           if (TextBox1.Text == "Sawan" )
           {
             Response.Redirect("AdminFirst.aspx");
           else
{
```

```
TextBox2.Text = "";
            TextBox1.Text = "";
             Response.Write("<script LANGUAGE='JavaScript' >alert('Login Failed!
Wrong UserName Or Password')</script>");
          }
        }
        else
          TextBox2.Text = "";
          TextBox1.Text = "";
          Response.Write("<script LANGUAGE='JavaScript' >alert('Login Failed!
Wrong UserName Or Password')</script>");
        }
      FillCapctha(Image8);
  protected void TextBox1_TextChanged(object sender, EventArgs e)
  protected void TextBox4 TextChanged(object sender, EventArgs e)
  {
  protected void TextBox2 TextChanged(object sender, EventArgs e)
  }
}
```

ABOUTS US



HTML CODE

```
<%@ Page Language="C#" AutoEventWireup="true" CodeFile="Aboutus.aspx.cs"</p>
Inherits="Aboutus" %>
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN"</p>
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">
<html xmlns="http://www.w3.org/1999/xhtml">
<head id="Head1" runat="server">
  <title>About us</title>
 k href="Styles/bootstrap.min.css" rel="stylesheet" type="text/css" />
  k href="Styles/style.css" rel="stylesheet" type="text/css" />
  k href="Styles/font-awesome.min.css" rel="stylesheet" type="text/css" />
  k rel="stylesheet" type="text/css" href="Styles/main.css" />
  <link href="Styles/Banner.css" rel="stylesheet" type="text/css" />
  <script src="Scripts/jquery-1.9.1.min.js" type="text/javascript"></script>
  <script src="Scripts/jssor.js" type="text/javascript"></script>
  <script src="Scripts/jssor.slider.js" type="text/javascript"></script>
  <script src="Scripts/Slide.js" type="text/javascript"></script>
```

```
</head>
<body>
     <form id="form1" runat="server">
     <div class="header-section">
                           <div class="container">
                           <a href="Home.aspx" class="site-logo"> <img src="img/logo.jpg"
alt=""></a>
                                         <div class="nav-switch">
                                                       <i class="fa fa-bars"></i></div>
                                         <div class="header-info">
                                                       <div class="hf-item">
                                                                     <i class="fa fa-clock-o"></i>
<span>Working time:</span>Monday - Friday: 08 AM - 06 PM</div>
                                                       <div class="hf-item">
                                                                     <i class="fa fa-map-marker"></i>
                                                                     <span>Find us:</span>New Delhi, INDIA
                                                       </div></div></div>
<div class="nav-section">
                           <div class="container">
                                         <a href="Home.aspx">Home</a>
<a href="Aboutus.aspx">About Us</a>
<a href="Courses.aspx">COURSES</a>
<a href="Signup.aspx">SignUp</a>
<a href="Contact.aspx">Contact</a>
</div>
</div>
tr>in the stable width = "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "100%" > "10
      Academic
Earth
<td width="100%" style="background-position: right bottom; background-size:
50%50%; height: 300px; font-size: 20px; background-image: url('img/Aboutus2.jpg');
background-repeat: no-repeat;">Academic Earth is an online platform that provides
```

educational and skill oriented courses. There are various courses where one can find their suitable learning set and appropriate assessments will acknowledge the results of the package. Candidate can find the package that is aspecially designed to meet the current trend. The best platform to learn and explore.

'>

```
<b>*****Special Features*****</b><br />
 <font color="red" size="5px">1.&nbsp;</font> 24 *7 Services Available<br />
<font color="red" size="5px">2.&nbsp;</font> Minimum Cost<br />
<font color="red" size="5px">3.&nbsp;</font> User Rating *****<br/>
<font color="red" size="5px">4.&nbsp;</font> Account Secure<br />
 <font color="red" size="5px">5.&nbsp;</font> Enhance New Technology
<td width="50%" style="background-image: url('major/s3.png'); background-position:
center center; background-repeat: no repeat">
<td class="mainfooter" bgcolor="#020031" style="border-style: 1; height: 70px; color:
#FFFFFF; text-align: center; background-image: url('img/footer-bg.png'); background-
repeat: no-repeat; background-size: 30%100%; background-position: center 5px;">
    <b>Copyright &copy; Academic Earth</b>
</form>
</body>
</html>
```

SIGN UP



HTML CODE

```
@ Page Language="C#" AutoEventWireup="true"
CodeFile="Signup.aspx.cs"Inherits="Signup" %>

<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN"
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">

<html xmlns="http://www.w3.org/1999/xhtml">
<head id="Head1" runat="server">
        <title>Sign Up</title>
        link href="Styles/bootstrap.min.css" rel="stylesheet" type="text/css" />
        link href="Styles/style.css" rel="stylesheet" type="text/css" />
        link href="Styles/font-awesome.min.css" rel="stylesheet" type="text/css" />
        link rel="stylesheet" type="text/css" href="Styles/main.css" />
        link href="Styles/Banner.css" rel="stylesheet" type="text/css" />
        <script src="Scripts/jauery-1.9.1.min.js" type="text/javascript"></script>
        <script src="Scripts/jssor.js" type="text/javascript"></script>
        <script src="Scripts/jssor.slider.js" type="text/javascript"></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script></script><
```

```
<script src="Scripts/Slide.js" type="text/javascript"></script>
  <style type="text/css">
.inputname{
  width: 80%;
  padding: 12px 20px;
  margin: 8px 0;
  display: inline-block;
  border: 1px solid #ccc;
  border-radius: 20px;
  box-sizing: border-box;
}
.inputname:hover {
.button {
 background-color: blue;
 border: none;
 color: #FFFFF;
 text-align: center;
 font-size: 15px;
 padding: 10px;
 width: 250px;
 border-radius: 40px;
 transition: all 4s;
 cursor: pointer;
 margin: 5px;
.button span {
 cursor: pointer;
 display: inline-block;
 position: relative;
 transition: 0.5s;
}
.button span:after {
 content: '\00bb';
 position: absolute;
 opacity: 0;
 top: 0;
 right: -20px;
```

```
transition: 0.5s;
.button:hover span {
 padding-right: 25px;
.button:hover span:after {
opacity: 1;
right: 0;
}</style>
 </head>
<body>
 <form id="form1" runat="server">
  <div class="header-section">
          <div class="container">
                <a href="Home.aspx" class="site-logo"><img src="img/logo.jpg"
alt=""></a>
                <div class="nav-switch">
                     <i class="fa fa-bars"></i></div>
                <div class="header-info">
                     <div class="hf-item">
                          <i class="fa fa-clock-o"></i>
<span>Working time:</span>Monday - Friday: 08 AM - 06 PM</div>
                     <div class="hf-item">
                          <i class="fa fa-map-marker"></i>
                          <span>Find us:</span>New Delhi,
INDIA</div></div></div>
     <div class="nav-section">
          <div class="container">
                <a href="Home.aspx">Home</a>
                     <a href="Aboutus.aspx">About Us</a>
                     <a href="Courses.aspx">COURSES</a>
                     <a href="Signup.aspx">SignUp</a>
                     <a href="Contact.aspx">Contact</a>
```

```
</div>
</div>
<td width="50%" align="center" style="background-position: center center;
background-size: 100%100%; background-image: url('major/s7.png'); background-
size: 100%100%; background-repeat: no-repeat; background-attachment: ;">
<td width="50%" align="center" style="border-radius: 20px; box-shadow: 1px 2px 7px
rgba(0, 0, 0, .5);"><table style="background-image: url('major/sjj2.png'); background-
size: 100%100%; background-position: center bottom; background-repeat: no-repeat;
width: 100%;">
<td style="font-size: xx-large; font-weight: bold; background-color: #FF0000; color:
#FFFFFF;" align="center">Sign Up Yourself
<asp:TextBox ID="TextBox1" runat="server" class="inputname"
Placeholder="Enter Email"></asp:TextBox><br /><asp:RequiredFieldValidator
ID="RequiredFieldValidator1" runat="server" ControlToValidate="TextBox1"
ErrorMessage="* Enter your Email" Font-Size="Small"
ForeColor="Red"></asp:RequiredFieldValidator>
<asp:TextBox ID="TextBox2" runat="server"</td>
class="inputname" Placeholder="Enter Name"></asp:TextBox><br
/><asp:RequiredFieldValidator ID="RequiredFieldValidator5" runat="server"
ControlToValidate="TextBox2" ErrorMessage="* Enter your Name" Font-Size="Small"
ForeColor="Red"></asp:RequiredFieldValidator>
<asp:TextBox ID="TextBox3" runat="server"</td>
class="inputname" Placeholder="Enter Mobile Number"></asp:TextBox><br
/><asp:RequiredFieldValidator ID="RequiredFieldValidator3" runat="server"
ControlToValidate="TextBox3" ErrorMessage="* Enter Mobile No" Font-Size="Small"
ForeColor="Red"></asp:RequiredFieldValidator><br
/><asp:RegularExpressionValidator ID="RegularExpressionValidator1" runat="server"
ControlToValidate="TextBox3" ErrorMessage="* Enter valid Mobile No" Font-
Size="Small" ForeColor="Red" ValidationExpression="(\(\d{3}\))\\d{3}-
)?\d{10}"></asp:RegularExpressionValidator>
```

```
<asp:TextBox ID="TextBox4" runat="server"</td>
class="inputname" Placeholder="Enter Password"
TextMode="Password"></asp:TextBox><br />
   <asp:RequiredFieldValidator ID="RequiredFieldValidator4" runat="server"</p>
ControlToValidate="TextBox4" ErrorMessage="* Enter Password" Font-Size="Small"
ForeColor="Red"></asp:RequiredFieldValidator>td>
<asp:TextBox ID="TextBox5" runat="server"</td>
class="inputname"
Placeholder="Enter Confirm Password" TextMode="Password"></asp:TextBox><br/>
<asp:CompareValidator ID="CompareValidator1" runat="server"
ControlToCompare="TextBox4" ControlToValidate="TextBox5" ErrorMessage="*
Password doesn't match" Font-Size="Small"
ForeColor="Red"></asp:CompareValidator>
  <asp:Button ID="Button1" runat="server" Text="Submit"
     class="button" onclick="Button1 Click"></asp:Button>
 <td class="mainfooter" bgcolor="#020031" style="border-style: 1; height: 70px;
color: #FFFFFF; text-align: center; background-image: url('img/footer-bg.png');
background-repeat: no-repeat; background-size: 30%100%; background-position:
center 5px;"> <td
height="20%"><b>Copyright &copy; Academic Earth
</form>
</body>
</html>
```

C# SOURCE CODE OF SIGN UP

```
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;
public partial class Signup: System.Web.UI.Page
  SqlConnection con;
  SqlCommand cmd;
  SqlCommand cmd1;
  string u,n;
  public string cs =
System.Configuration.ConfigurationManager.ConnectionStrings["AcademicEarth"].Co
nnectionString;
  protected void Page Load(object sender, EventArgs e)
    con = new System.Data.SqlClient.SqlConnection(cs);
    con.Open();
  }
  protected void Button1 Click(object sender, EventArgs e)
    try
      cmd = new SqlCommand("INSERT INTO Users Values (' " + TextBox1.Text.Trim()
+ " ',' " + TextBox2.Text.Trim() + " ',' " + TextBox3.Text.Trim() + " ',' " +
TextBox5.Text.Trim() + " ')", con);
      cmd.ExecuteNonQuery();
      cmd1 = new SqlCommand("INSERT INTO UserDetails (Email, Name) Values (' " +
TextBox1.Text.Trim() + "',' " + TextBox2.Text.Trim() + " ')", con);
      cmd1.ExecuteNonQuery();
      u = TextBox1.Text;
      n = TextBox2.Text;
      TextBox1.Text = "";
      TextBox2.Text = "";
```

```
TextBox3.Text = "";
  TextBox4.Text = "";
  TextBox5.Text = "";
  con.Close();
  Session.Add("u1", u);
  Session.Add("n1", n);
  Response.Redirect("CreateProfile.aspx");
}
  catch { }
}
```

ADMIN



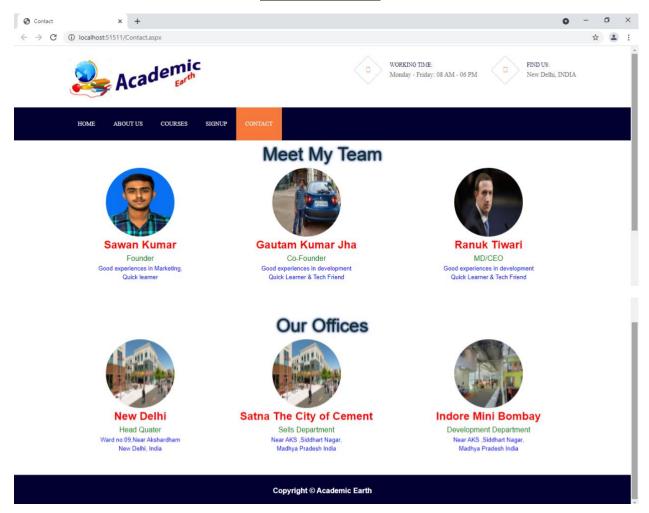
HTML CODE

```
<%@ Page Language="C#" AutoEventWireup="true" CodeFile="AdminFirst.aspx.cs"</p>
Inherits="AdminFirst" %> <!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0
Transitional//EN" "http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">
<html xmlns="http://www.w3.org/1999/xhtml">
<head runat="server">
  <title>Admin</title>
  <style type="text/css">
    .style1
    {
      height: 80px;
    .style2
    {
      height: 30px;
      background-color: #00001a;
      border: 1px;
      color: #FFFFF;
     .style2:hover
      height: 30px;
      background-color: red;
      border: 1px;
      color: #FFFFF;
```

```
}
   .style3
    height: 15px;
   }
   .style5
    height: 310px;
   }
   .style6
   {
    height: 30px;
    align: center;
    color: White;
    background-color: #00001a;
   }
   а
    text-decoration: none;
    color: #FFFFF;
   }
   a:hover
    text-decoration: none;
    background-color: red;
   }
 </style></head>
<body>
 <form id="form1" runat="server">
 <center>
 <td colspan ="2" class="style1" style="background-position: center bottom;
background-image: url('img/logo.jpg'); background-repeat: no-repeat; background-
size: 100%100%">
  <td colspan="5"
class="style3">
 <a
href="AdminFirst.aspx">Home</a>
 <a href="Upload.aspx">Upload
Info</a>
```

```
<a href="Update.aspx">Update
Info</a>
</d>
<a href="Delete.aspx">Delete
Info</a>
<a href="Delete.aspx">Delete
Info</a>
Info
Info</a>
Info
Info</a>
Info</
```

CONTACT



HTML CODE

```
<%@ Page Language="C#" AutoEventWireup="true" CodeFile="Contact.aspx.cs"
Inherits="Contact" %>

<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN"
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">

<html xmlns="http://www.w3.org/1999/xhtml">

<htead id="Head1" runat="server">

        <title>Contact</title>

        link href="Styles/bootstrap.min.css" rel="stylesheet" type="text/css" />

        link href="Styles/font-awesome.min.css" rel="stylesheet" type="text/css" />
        link rel="stylesheet" type="text/css" />
        link rel="stylesheet" type="text/css" />
        link rel="stylesheet" type="text/css" />
        link rel="stylesheet" type="text/css" />
```

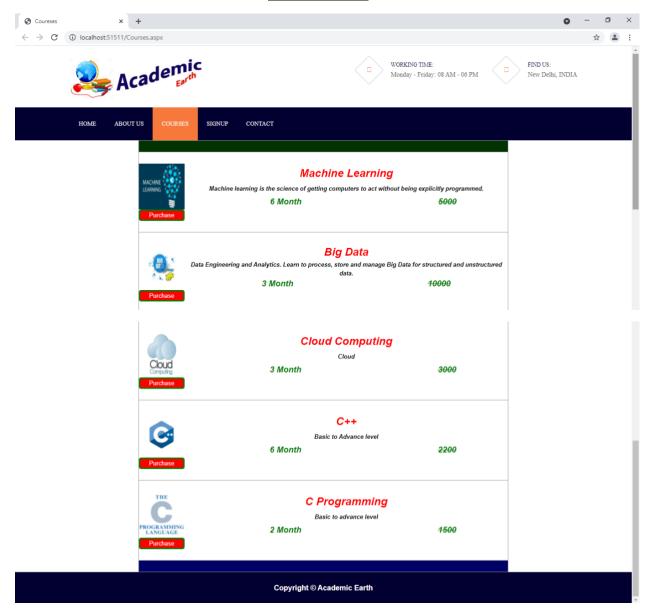
```
<link href="Styles/Banner.css" rel="stylesheet" type="text/css" />
<script src="Scripts/jquery-1.9.1.min.js" type="text/javascript"></script>
<script src="Scripts/jssor.js" type="text/javascript"></script>
<script src="Scripts/jssor.slider.js" type="text/javascript"></script>
<script src="Scripts/Slide.js" type="text/javascript"></script>
<style>
#sawan
  border-radius: 50%;
  width: 150px;
  height: 150px;
  background-size: 100%100%;
  background-position: center center;
  background-repeat: no-repeat;
}
#Rahul
  border-radius: 50%;
  width: 150px;
  height: 150px;
  background-size: 100%100%;
  background-position: center center;
  background-repeat: no-repeat;
}
#Gautam
  border-radius: 50%;
  width: 150px;
  height: 150px;
  background-size: 100%100%;
  background-position: center center;
  background-repeat: no-repeat;
#google
  border-radius: 50%;
  width: 150px;
  height: 150px;
  background-size: 100%100%;
  background-position: center center;
  background-repeat: no-repeat;
```

```
}
  #fb
    border-radius: 50%;
    width: 150px;
    height: 150px;
    background-size: 100%100%;
    background-position: center center;
    background-repeat: no-repeat;
  #ibm
    border-radius: 50%;
    width: 150px;
    height: 150px;
    background-size: 100%100%;
    background-position: center center;
    background-repeat: no-repeat;
  }</style></head>
<body>
  <form id="form1" runat="server">
  <div class="header-section">
           <div class="container">
           <a href="Home.aspx" class="site-logo"><img src="img/logo.jpg"
alt=""></a>
                 <div class="nav-switch">
                       <i class="fa fa-bars"></i></div>
                 <div class="header-info">
                       <div class="hf-item">
                             <i class="fa fa-clock-o"></i>
                             <span>Working time:</span>Monday - Friday: 08
AM - 06 PM  < /div >
                       <div class="hf-item">
                             <i class="fa fa-map-marker"></i>
                             <span>Find us:</span>New Delhi, INDIA
                       </div></div></div>
     <div class="nav-section">
           <div class="container">
```

```
<a href="Home.aspx">Home</a>
                  <a href="Aboutus.aspx">About Us</a>
                  <a href="Courses.aspx">COURSES</a>
                  <a href="Signup.aspx">SignUp</a>
                  <a href="Contact.aspx">Contact</a>
             </div></div>
 width="100%" colspan="3" align="center">Meet My Team
<div id="sawan" style="background-image:
url('img/sawan.JPG')"></div>
<div id="Gautam" style="background-image:
url('img/gautam.jpeg')"></div>
<div id="Rahul" style="background-image:
url('img/mark.jpg')"></div>
<div class="about">
<font size="5px" color="red"><b>Sawan Kumar</b></font><br />
<font size="3px" color="green">Founder</font><br />
<font size="2px" color="blue">Good experiences in Marketing, <br /> Quick learner
</font><br/></div>
 <div class="about">
 <font size="5px" color="red"><b>Gautam Kumar Jha</b></font><br/>>
 <font size="3px" color="green">Co-Founder</font><br />
 <font size="2px" color="blue">Good experiences in development <br />Quick
Learner & Tech Friend</font><br /></div>
 <div class="about">
   <font size="5px" color="red"><b>Ranuk Tiwari</b></font><br />
 <font size="3px" color="green">MD/CEO</font><br />
 <font size="2px" color="blue">Good experiences in development <br />Quick
Learner & Tech Friend</font><br /></div>
 <td style="text-shadow: 0 0 3px green, 0 0 5px blue;font-size: 40px;"
width="100%" colspan="3" align="center"><br /><br />Our Offices
 <div id="google" style="background-image:
url('img/facebook.jpg')"></div>
 <div id="fb" style="background-image:
url('img/facebook.jpg')"></div>
 <div id="ibm" style="background-image:
url('img/google.jpg')"></div>
```

```
<div class="about">
 <font size="5px" color="red"><b>New Delhi</b></font><br/>>
 <font size="3px" color="green">Head Quater</font><br />
  <font size="2px" color="blue">Ward no:09, Near Akshardham <br />New Delhi,
India</font><br /></div>
  <div class="about">
 <font size="5px" color="red"><b>Satna The City of Cement</b></font><br/>
 <font size="3px" color="green">Sells Department</font><br />
 <font size="2px" color="blue">Near AKS ,Siddhart Nagar, <br />Madhya Pradesh
India</font><br /></div>
 <div class="about">
 <font size="5px" color="red"><b>Indore Mini Bombay</b></font><br/>
 <font size="3px" color="green">Development Department</font><br/>br />
 <font size="2px" color="blue">Near AKS ,Siddhart Nagar, <br />Madhya Pradesh
India</font><br /></div>
<br />
 <td class="mainfooter" bgcolor="#020031" style="border-style: 1; height: 70px;
color: #FFFFFF; text-align: center;background-image: url('img/footer-bg.png');
background-repeat: no-repeat; background-size: 30%100%; background-position:
center 5px;"><td
height="20%"><b>Copyright &copy; Academic
Earth</form></body></html>
```

COURSE



HTML CODE

```
<a href="mailto:>"<a href="width: color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="color="col
```

<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN" "http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd"> <html xmlns="http://www.w3.org/1999/xhtml">

<head id="Head1" runat="server"> <title>Coureses</title>

k href="Styles/bootstrap.min.css" rel="stylesheet" type="text/css" />

```
<link href="Styles/style.css" rel="stylesheet" type="text/css" />
  k href="Styles/font-awesome.min.css" rel="stylesheet" type="text/css" />
  <link rel="stylesheet" type="text/css" href="Styles/main.css" />
  k href="Styles/Banner.css" rel="stylesheet" type="text/css" />
  <script src="Scripts/jquery-1.9.1.min.js" type="text/javascript"></script>
  <script src="Scripts/jssor.js" type="text/javascript"></script>
  <script src="Scripts/jssor.slider.js" type="text/javascript"></script>
  <script src="Scripts/Slide.js" type="text/javascript"></script>
 <style type="text/css">
 .sendbtn
{
  width: 100px;
  height: 25px;
  background-color: Red;
  color: #fff;
  border-radius: 5px;
  font-size: Small;
  border-style: solid;
  border-color: Green;
  transition: all 2s linear;
}
.sendbtn:hover
  background-color: green;
  color: #fff;
  border-style: solid;
  border-color: yellow;
}
 </style>
 </head>
<body>
  <form id="form1" runat="server">
  <div class="header-section">
            <div class="container">
            <a href="Home.aspx" class="site-logo"><img src="img/logo.jpg"
alt=""></a>
                   <div class="nav-switch">
                         <i class="fa fa-bars"></i></div>
                   <div class="header-info">
```

```
<div class="hf-item">
                         <i class="fa fa-clock-o"></i>
                         <span>Working time:</span>Monday - Friday: 08
AM - 06 PM  < /div >
                    <div class="hf-item">
                         <i class="fa fa-map-marker"></i>
                         <span>Find us:</span>New Delhi,
INDIA</div></div></div>
     <div class="nav-section">
          <div class="container">
               <a href="Home.aspx">Home</a>
                    <a href="Aboutus.aspx">About Us</a>
                    <a href="Courses.aspx">COURSES</a>
                    <a href="Signup.aspx">SignUp</a>
                    <a href="Contact.aspx">Contact</a>
               </div></div>
<asp:GridView ID="GridView1" runat="server" Width="60%"
onrowcommand="GridView1_RowCommand" AutoGenerateColumns="False"
BackColor="#FFFFFF" BorderColor="#999999"
onselectedindexchanged="GridView1_SelectedIndexChanged" ShowFooter="True"
ShowHeaderWhenEmpty="True"><AlternatingRowStyle BackColor="White" />
<Columns><asp:TemplateField><ItemTemplate>
<asp:Panel ID="Panel1" runat="server">
<asp:Image ID="Image1" runat="server" ImageUrl='<%# "Handler.ashx?ImageID="+
Eval("ImageID") %>' Height="100px" Width="100px"/>
<td colspan="2" align="center" style="font-size: x-large; font-weight: bold; font-
style: italic; color: red"><%# Eval("CourseName")%>
<td colspan="2" align="center" style="font-size: Small; font-weight: bold; font-
style: italic; color: black"><%# Eval("CourseDesc")%>
<td colspan="1" align="center" style="font-size: large; font-weight: bold; font-
style: italic; color: green"><%# Eval("CourseDur")%>
<td colspan="1" align="center" style="font-size: large; font-weight: bold; font-style:
italic; color: green; text-decoration: line-through;"><%#
Eval("CourseFee")%>
<asp:Button ID="Button1" runat="server" Text="Purchase"</td>
class="sendbtn"
```

```
CommandName="AddToCart"></asp:Button>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
</dr>
</asp:Panel></itemTemplate></asp:TemplateField></columns>
<FooterStyle BackColor="#000066" /><HeaderStyle BackColor="#003300" /></asp:GridView>

class="mainfooter" bgcolor="#020031" style="border-style: 1; height: 70px; color: #FFFFFF; text-align: center; background-image: url('img/footer-bg.png'); background-repeat: no-repeat; background-size: 30%100%; background-position: center 5px;">
</form>
</body>
</html>
```

PROFILE



HTML CODE

```
<%@ Page Language="C#" AutoEventWireup="true" CodeFile="CreateProfile.aspx.cs"</p>
Inherits="CreateProfile" %>
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN"</pre>
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">
<html xmlns="http://www.w3.org/1999/xhtml">
<head id="Head1" runat="server">
  <title>Make Profile</title>
  <style type="text/css">
    .style1
    {
      height: 80px;
    .style2
      height: 30px;
      background-color: #00001a;
      border: 1px;
      color: #FFFFF;
     .style2:hover
```

```
height: 30px;
    background-color: red;
    border: 1px;
    color: #FFFFF;
  }
  .style3
    height: 15px;
  }
  .style6
    height: 30px;
    align: center;
    color: White;
    background-color: #00001a;
  }
  а
    text-decoration: none;
    color: #FFFFF;
  }
  a:hover
    text-decoration: none;
    background-color: red;
  }
  .style8
    width: 183px;
  }
  .style9
    width: 46px;
    font-weight: 700;
  .style10
    width: 204px;
    font-weight: bold;
</style></head>
```

```
<body>
<form id="form1" runat="server">
<center>
<td colspan ="2" class="style1" style="background-position: center bottom;
background-image: url('img/logo.jpg'); background-repeat: no-repeat; background-size:
100%100%">
<a
href="CreateProfile.aspx">Make Profile</a>
<td colspan ="5" style="background-image: url('img/studentreg.png'); background-
repeat: no-repeat; background-position: top right; background-size: 40%100%"><center>
AID
<asp:Label ID="Label2" runat="server" Text="AE0001"></asp:Label>
Email
<asp:Label1" runat="server" Text="Label"></asp:Label>
Name
<asp:TextBox ID="TextBox1" runat="server" Width="200px"
ontextchanged="TextBox1_TextChanged" ReadOnly="True"></asp:TextBox>
<asp:Image ID="Image2" runat="server" Width="100px"
Height="100px" BorderWidth="1" BorderStyle="Solid"
Visible="False"></asp:Image>
 Father Name
 <asp:TextBox ID="TextBox2" runat="server"
Width="200px"></asp:TextBox>
 DOB
 <asp:TextBox ID="TextBox3" runat="server" Width="200px"
ontextchanged="TextBox3 TextChanged"></asp:TextBox>
College
<asp:TextBox ID="TextBox5" runat="server" Width="200px"></asp:TextBox>
<asp:Image ID="Image1" runat="server" Height="42px"
Width="112px"></asp:Image>
 Branch
<asp:TextBox ID="TextBox6" runat="server"
Width="200px"></asp:TextBox>
Address
```

```
<asp:TextBox ID="TextBox4" runat="server" Height="80px"
TextMode="MultiLine"
   Width="370px"></asp:TextBox>
 Upload Photo
 <asp:FileUpload ID="FileUpload1" runat="server" />
 <asp:Button ID="Button2" runat="server" Text="Submit"
   onclick="Button2_Click"></asp:Button></rr>
 </center>
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Earth
 </center>
 </form>
</body>
</html>
```

DELETE COURSE



```
border: 1px;
     color: #FFFFF;
   }
   .style3
     height: 15px;
   .style5
     height: 310px;
   .style6
   {
     height: 30px;
     align: center;
     color: White;
     background-color: #00001a;
   }
   а
     text-decoration: none;
     color: #FFFFF;
   }
   a:hover
     text-decoration: none;
     background-color: red;
   }
   .style7
     width: 170px;
 </style>
</head>
<body>
 <form id="form1" runat="server">
 <center>
 background-image: url('img/logo.jpg'); background-repeat: no-repeat; background-
size: 100%100%">
```

```
<a
href="AdminFirst.aspx">Home</a>
 <a href="Upload.aspx">Upload
Info</a>
 <a href="Update.aspx">Update
Info</a>
 <a href="Delete.aspx">Delete
Info</a>
 <asp:Button1"
runat="server" Text="Logout" BackColor="Transparent" ForeColor="#FFFFFF"
BorderStyle="None" onclick="Button1 Click"></asp:Button>
<td colspan="5"class="style5" align="right" style="background-image:
url('img/admin.jpg'); background-repeat: no-repeat; background-position: left center;
background-size: 50%100%">
 <right>
 Course ID
 <asp:TextBox ID="TextBox1" runat="server"
Width="103px"></asp:TextBox><asp:Button ID="Button3" runat="server"
Text="Find.." onclick="Button3 Click" Width="53px"></asp:Button>
 Course Name
<asp:TextBox ID="TextBox2"
runat="server"></asp:TextBox>
Course Desc
 <asp:TextBox ID="TextBox3" runat="server"
Height="88px"
TextMode="MultiLine"></asp:TextBox>
 Course Duration
 <asp:TextBox
ID="TextBox4"runat="server"></asp:TextBox>
 Course Fee
 <asp:TextBox ID="TextBox5"
runat="server"></asp:TextBox>
```

```
<asp:Button ID="Button2" runat="server"

Text="Submit" onclick="Button2_Click"></asp:Button>

</right>

</center></form>
</body>
</html>
```

PROFILE



HTML CODE

<%@ Page Language="C#" AutoEventWireup="true" CodeFile="DeleteProfile.aspx.cs" Inherits="DeleteProfile" %>

<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN"
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">

```
<html xmlns="http://www.w3.org/1999/xhtml">
<head id="Head1" runat="server">
        <title>Delete Items</title>
        <style type="text/css">
            .style1
            {
                 height: 80px;
            }
            .style2
            {
                  height: 30px;
                 background-color: #00001a;
                 border: 1px;
                 color: #FFFFFF;
            }
            .style2:hover
```

```
{
  height: 30px;
  background-color: red;
  border: 1px;
  color: #FFFFF;
.style3
  height: 15px;
.style6
  height: 30px;
  align: center;
  color: White;
  background-color: #00001a;
}
а
  text-decoration: none;
  color: #FFFFF;
}
a:hover
  text-decoration: none;
  background-color: red;
.style8
  width: 183px;
.style9
  width: 46px;
  font-weight: 700;
.style10
  width: 204px;
  font-weight: bold;
}
```

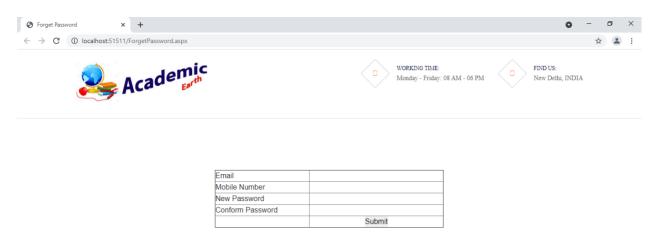
```
</style>
 <script language="JavaScript">
  this.history.forward(-1);
</script>
</head>
<body>
 <form id="form1" runat="server">
 <center>
 <td colspan ="2" class="style1" style="background-position: center bottom;
background-image: url('img/logo.jpg'); background-repeat: no-repeat; background-
size: 100%100%">
 <a href="YourProfile.aspx">Your
Profile</a>
 <a href="Purchase.aspx">Purchase
Packege</a>
 <a href="Pac.aspx">Your
Packages</a>
 <a
href="DeleteProfile.aspx">Delete Profile</a>
 <asp:Button ID="Button1"
runat="server" Text="Logout" BackColor="Transparent" ForeColor="#FFFFFF"
BorderStyle="None" onclick="Button1 Click"></asp:Button>
 <td colspan ="5" style="background-image: url('img/studentreg.png'); background-
repeat: no-repeat; background-position: top right; background-size: 40%100%">
 <center>
 AID
 <asp:Label ID="Label2" runat="server" Text="AE0001"></asp:Label>
 Email
 <asp:Label ID="Label1" runat="server" Text="AE0001"></asp:Label>
 Name
```

```
<asp:TextBox ID="TextBox1" runat="server" Width="200px"
ReadOnly="True"></asp:TextBox>
 <asp:Image ID="Image2" runat="server" Width="100px"
Height="100px" BorderWidth="1" BorderStyle="Solid"></asp:Image>
 Father Name
 <asp:TextBox ID="TextBox2" runat="server" Width="200px"
ReadOnly="True"></asp:TextBox>
  DOB
 <asp:TextBox ID="TextBox3" runat="server" Width="200px"
ReadOnly="True"></asp:TextBox>
  College
 <asp:TextBox ID="TextBox5" runat="server" Width="200px"
ReadOnly="True"></asp:TextBox>
  <asp:Image ID="Image1" runat="server" Height="42px"
Width="112px"></asp:Image>
 Branch
 <asp:TextBox ID="TextBox6" runat="server" Width="200px"
ReadOnly="True"></asp:TextBox>
  Address
 <asp:TextBox ID="TextBox4" runat="server" Height="80px"
TextMode="MultiLine"
    Width="370px" ReadOnly="True"></asp:TextBox> 
 <asp:Button ID="Button2" runat="server"
Text="Submit"
onclick="Button2 Click"></asp:Button> 
</center>
```

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</center></form></body></html>

FORGET PASSWORD



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<%@ Page Language="C#" AutoEventWireup="true"</p>
CodeFile="ForgetPassword.aspx.cs" Inherits="CloudStatic" %>

<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN"
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">

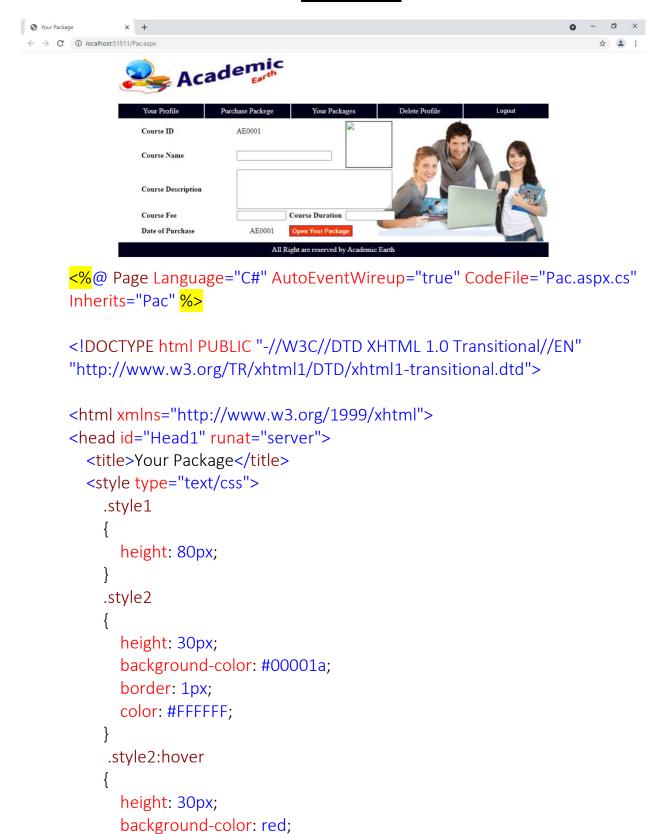
```
<html xmlns="http://www.w3.org/1999/xhtml">
<head runat="server">
  <title>Forget Password</title>
  k href="Styles/bootstrap.min.css" rel="stylesheet" type="text/css" />
  k href="Styles/style.css" rel="stylesheet" type="text/css" />
  <link href="Styles/font-awesome.min.css" rel="stylesheet" type="text/css" />
  k href="Styles/Banner.css" rel="stylesheet" type="text/css" />
  k href="Styles/themify-icons.css" rel="stylesheet" type="text/css" />
  k href="Styles/magnific-popup.css" rel="stylesheet" type="text/css" />
  k href="Styles/main.css" rel="stylesheet" type="text/css" />
  <script src="Scripts/jquery-1.9.1.min.js" type="text/javascript"></script>
  <script src="Scripts/jssor.js" type="text/javascript"></script>
  <script src="Scripts/jssor.slider.js" type="text/javascript"></script>
  <script src="Scripts/Slide.js" type="text/javascript"></script>
 </head>
<body>
  <form id="form1" runat="server">
```

```
<div class="header-section">
                              <div class="container">
                                             <a href="ForgetPassword.aspx" class="site-logo"><img
src="img/logo.jpg" alt=""></a>
                                             <div class="nav-switch"><i class="fa fa-bars"></i></div>
                                             <div class="header-info">
                                                            <div class="hf-item">
                                                                           <i class="fa fa-clock-o"></i>
                                                                           <span>Working time:</span>Monday - Friday: 08
AM - 06 PM  < /div >
                                                            <div class="hf-item">
                                                                           <i class="fa fa-map-marker"></i>
                                                                           <span>Find us:</span>New Delhi, INDIA
                                                            </div></div></div></div><div><center><br /><br
/><br /><br />
     Email
     <asp:TextBox ID="TextBox1" runat="server"></asp:TextBox>
     Mobile Number
     <asp:TextBox ID="TextBox4" runat="server"></asp:TextBox>
     New Password
     <asp:TextBox ID="TextBox2" runat="server"
TextMode="Password"></asp:TextBox>
     Conform Password
     <asp:TextBox ID="TextBox3" runat="server"
TextMode="Password"></asp:TextBox>
     <asp:Button ID="Button1" runat="server" Text="Submit"
onclick="Button1 Click"></asp:Button>
     </center></div><br /><br /><br/><br /><br /><br
```

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

COURSE



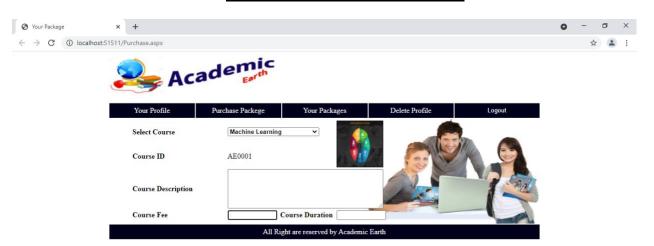
```
border: 1px;
  color: #FFFFF;
}
.style3
  height: 15px;
}
.style6
{
  height: 30px;
  align: center;
  color: White;
  background-color: #00001a;
}
а
{
  text-decoration: none;
  color: #FFFFF;
}
a:hover
  text-decoration: none;
  background-color: red;
}
.style8
  width: 111px;
.style9
  width: 119px;
  font-weight: 700;
}
.style10
  width: 204px;
  font-weight: bold;
}
.style11
  width: 119px;
```

```
font-weight: bold;
  .style12
    width: 204px;
    font-weight: bold;
    height: 38px;
  }
  .style13
    height: 38px;
 </style>
 <script language="JavaScript">
   this.history.forward(-1);
</script>
</head>
<body>
 <form id="form1" runat="server">
 <center>
 <td colspan ="2" class="style1" style="background-position: center bottom;
background-image: url('img/logo.jpg'); background-repeat: no-repeat; background-
size: 100%100%">
 <a href="YourProfile.aspx">Your
Profile</a>
 <a href="Purchase.aspx">Purchase
Packege</a>
 <a href="Pac.aspx">Your
Packages</a>
 <a
href="DeleteProfile.aspx">Delete Profile</a>
 <asp:Button1"
runat="server" Text="Logout" BackColor="Transparent" ForeColor="#FFFFFF"
BorderStyle="None" onclick="Button1 Click"></asp:Button>
```

```
<td colspan ="5" style="background-image: url('img/studentreg.png'); background-
repeat: no-repeat; background-position: top right; background-size: 40%100%">
 <center>
 Course ID
 <asp:Label ID="Label2" runat="server" Text="AE0001"></asp:Label>
   
 <asp:Image ID="Image2" runat="server" BorderStyle="Solid" BorderWidth="1"</pre>
Height="100px" Width="100px" />
  Course Name
 <asp:TextBox ID="TextBox1" runat="server" Width="200px"
ReadOnly="True"></asp:TextBox>
 Course Description
 <asp:TextBox ID="TextBox4" runat="server" Height="80px"
TextMode="MultiLine"
    Width="334px" ontextchanged="TextBox4 TextChanged"
ReadOnly="True"></asp:TextBox>
  Course Fee
 <asp:TextBox ID="TextBox2" runat="server"
Width="100px" ReadOnly="True"></asp:TextBox>
 Course Duration
 <asp:TextBox ID="TextBox3" runat="server" Width="100px"
ReadOnly="True"></asp:TextBox>
 Date of Purchase
 <asp:Label ID="Label3" runat="server" Text="AE0001"></asp:Label>
```

```
<asp:Button ID="Button2" runat="server"
Text="Open Your Package" onclick="Button2 Click" BackColor="#FF3300"
BorderColor="#000066" BorderWidth="1px" Font-Bold="True" ForeColor="White"
style="height: 24px"></asp:Button>
 </center>
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 </center>
 </form>
</body>
</html>
```

PURCHASE COURSE



<%@ Page Language="C#" AutoEventWireup="true" CodeFile="Purchase.aspx.cs" Inherits="Purchase" %>

<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN"
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">

```
background-color: red;
  border: 1px;
  color: #FFFFF;
}
.style3
  height: 15px;
.style6
  height: 30px;
  align: center;
  color: White;
  background-color: #00001a;
}
а
  text-decoration: none;
  color: #FFFFF;
}
a:hover
  text-decoration: none;
  background-color: red;
}
.style8
  width: 111px;
.style9
  width: 119px;
  font-weight: 700;
}
.style10
  width: 204px;
  font-weight: bold;
}
.style11
```

```
width: 119px;
    font-weight: bold;
  }
 </style>
 <script language="JavaScript">
   this.history.forward(-1);
</script>
</head>
<body>
 <form id="form1" runat="server">
 <center>
 <td colspan ="2" class="style1"
    style="background-position: center bottom; background-image:
url('img/logo.jpg'); background-repeat: no-repeat; background-size:
100%100%">
 <a href="YourProfile.aspx">Your
Profile</a>
 <a href="Purchase.aspx">Purchase
Packege</a>
 <a href="Pac.aspx">Your
Packages</a>
 <a
href="DeleteProfile.aspx">Delete Profile</a>
 <asp:Button ID="Button1"
    runat="server" Text="Logout" BackColor="Transparent" ForeColor="#FFFFFF"
    BorderStyle="None" onclick="Button1 Click"></asp:Button>
 <td colspan ="5"
    style="background-image: url('img/studentreg.png'); background-repeat: no-
repeat; background-position: top right; background-size: 40%100%">
 <center>
```

```
Select Course
 <asp:DropDownList ID="DropDownList1" runat="server"
Width="200px"
    AutoPostBack="True" Font-Bold="True"
    onselectedindexchanged="DropDownList1 SelectedIndexChanged">
   <asp:ListItem>--Select--</asp:ListItem>
   </asp:DropDownList>
   <asp:Button ID="Button2" runat="server" Visible="false"
    Text="Purchase" onclick="Button2 Click" BackColor="#FF3300"
    BorderColor="#000066" BorderWidth="1px" Font-Bold="True"
ForeColor="White"></asp:Button>
 <asp:Image ID="Image2" runat="server" BorderStyle="Solid" BorderWidth="1"
    Height="100px" Width="100px" ImageUrl="~/img/lear.jpg" />
   Course ID
 <asp:Label ID="Label2" runat="server" Text="AE0001"></asp:Label>
   Course Description
 <asp:TextBox ID="TextBox4" runat="server" Height="80px"</pre>
TextMode="MultiLine"
    Width="334px" ReadOnly="True"></asp:TextBox>
   Course Fee
 <asp:TextBox ID="TextBox2" runat="server"
    Width="100px" ReadOnly="True"></asp:TextBox>
 Course Duration
 <asp:TextBox ID="TextBox3" runat="server" Width="100px"
    ReadOnly="True"></asp:TextBox>
 <asp:Label ID="Label1" runat="server"
Visible="False"></asp:Label>
```

```
</center>
</form>
</body>
</html>
```

UPDATE INFORMATION



```
{
      height: 30px;
      background-color: red;
      border: 1px;
      color: #FFFFF;
    .style3
      height: 15px;
    .style5
    {
      height: 310px;
    .style6
      height: 30px;
      align: center;
      color: White;
      background-color: #00001a;
    }
    а
      text-decoration: none;
      color: #FFFFF;
    }
    a:hover
      text-decoration: none;
      background-color: red;
  </style>
</head>
<body>
  <form id="form1" runat="server">
  <center>
  <td colspan ="2" class="style1"
```

```
style="background-position: center bottom; background-image:
url('img/logo.jpg'); background-repeat: no-repeat; background-size:
100%100%">
 <a
href="AdminFirst.aspx">Home</a>
 <a href="Upload.aspx">Upload
Info</a>
 <a href="Update.aspx">Update
Info</a>
 <a href="Delete.aspx">Delete
Info</a>
 <asp:Button ID="Button1"
runat="server" Text="Logout" BackColor="Transparent" ForeColor="#FFFFFF"
BorderStyle="None" onclick="Button1 Click"></asp:Button>
 <td colspan="5"class="style5" align="right"
    style="background-image: url('img/admin.jpg'); background-repeat: no-repeat;
background-position: left center; background-size: 50%100%">
 <right>
 Course Name
 <asp:DropDownList ID="DropDownList1" runat="server"
Width="170px"
AutoPostBack="True" Font-Bold="True"
onselectedindexchanged="DropDownList1 SelectedIndexChanged">
  <asp:ListItem>--Select--</asp:ListItem>
  </asp:DropDownList>
 Course ID
 <asp:TextBox ID="TextBox2"
runat="server"></asp:TextBox>
 Course Desc
```

```
<asp:TextBox ID="TextBox3" runat="server" Height="88px"
    TextMode="MultiLine"></asp:TextBox>
 Course Duration
 <asp:TextBox ID="TextBox4"
runat="server"></asp:TextBox>
 Course Fee
 <asp:TextBox ID="TextBox5"
runat="server"></asp:TextBox>
 Course Image
 <asp:FileUpload ID="FileUpload1"
runat="server"></asp:FileUpload>
 <asp:Button ID="Button2" runat="server"
    Text="Submit" onclick="Button2 Click"
Visible="False"></asp:Button>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
p;    
   <asp:Button ID="Button3" runat="server"
    Text="Upload Content" onclick="Button3_Click" Visible="False"></asp:Button>
   </right>
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 </center>
 </form>
</body>
</html>
```

UPLOAD INFORMATION

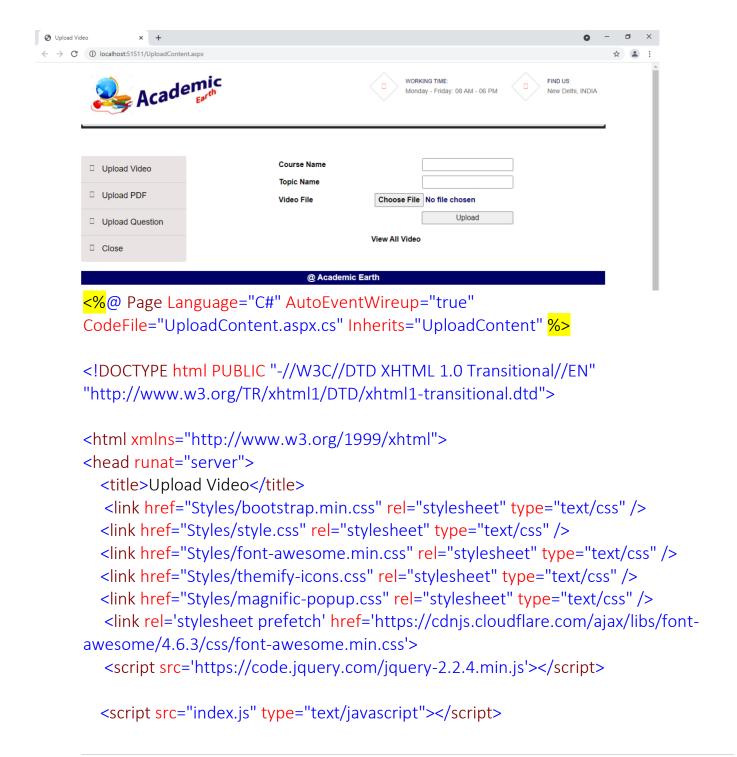


```
color: #FFFFFF;
    .style2:hover
      height: 30px;
      background-color: red;
      border: 1px;
      color: #FFFFF;
    }
    .style3
      height: 15px;
    }
    .style5
      height: 310px;
    .style6
      height: 30px;
      align: center;
      color: White;
      background-color: #00001a;
    }
    а
      text-decoration: none;
      color: #FFFFF;
    a:hover
      text-decoration: none;
      background-color: red;
    }
  </style>
</head>
<body>
  <form id="form1" runat="server">
  <center>
```

```
<td colspan ="2" class="style1"
   style="background-position: center bottom; background-image:
url('img/logo.jpg'); background-repeat: no-repeat; background-size:
100%100%">
 <a
href="AdminFirst.aspx">Home</a>
 <a href="Upload.aspx">Upload
Info</a>
 <a href="Update.aspx">Update
Info</a>
 <a href="Delete.aspx">Delete
Info</a>
 <asp:Button ID="Button1"
   runat="server" Text="Logout" BackColor="Transparent" ForeColor="#FFFFFF"
   BorderStyle="None" onclick="Button1 Click"></asp:Button>
 <td colspan="5"class="style5" align="right"
   style="background-image: url('img/admin.jpg'); background-repeat: no-repeat;
background-position: left center; background-size: 50%100%">
 <right>
 Course ID
 <asp:TextBox ID="TextBox1"
runat="server"></asp:TextBox>
 Course Name
 <asp:TextBox ID="TextBox2"
runat="server"></asp:TextBox>
 Course Desc
 <asp:TextBox ID="TextBox3" runat="server" Height="88px"
   TextMode="MultiLine"></asp:TextBox>
```

```
Course Duration
 <asp:TextBox ID="TextBox4"
runat="server"></asp:TextBox>
 Course Fee
 <asp:TextBox ID="TextBox5"
runat="server"></asp:TextBox>
 <asp:FileUpload ID="FileUpload1"
runat="server"></asp:FileUpload>
 <asp:Button ID="Button2" runat="server"
Text="Submit" onclick="Button2 Click"></asp:Button>&nbsp;&nbsp;&nbsp;&nbsp;
   </right>
 All Right are reserved by
Academic Earth
 </center>
 </form>
</body>
</html>
```

UPLOAD VIDEO

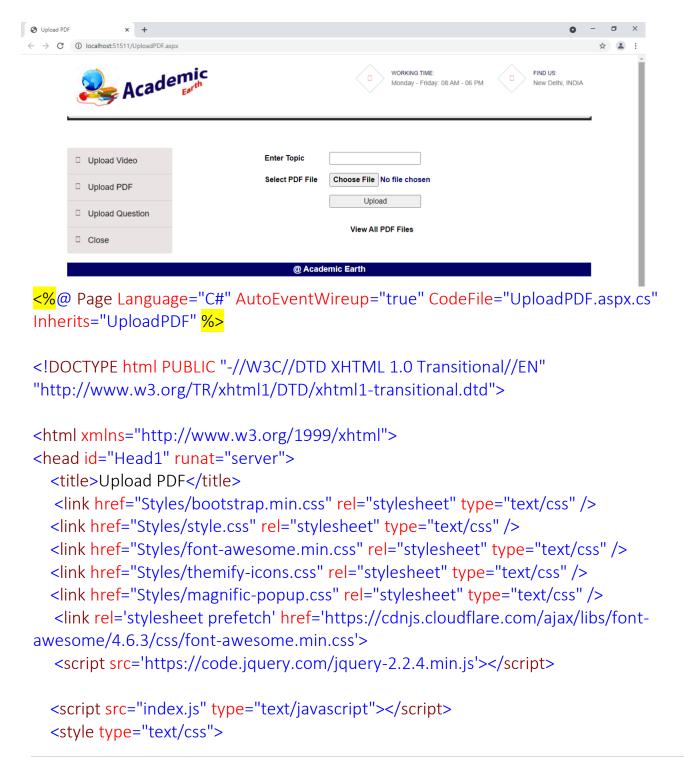


```
<style type="text/css">
  hr {
  display: block;
  margin-top: 0.0em;
  margin-bottom: 0.0em;
  margin-left: auto;
  margin-right: auto;
  border-style: solid;
  border-width: 5px;
  </style>
  <link href="css/style.css" rel="stylesheet" type="text/css" />
</head>
<body>
  <form id="form1" runat="server">
    <div class="header-section">
           <div class="container">
                 <a href="Home.aspx" class="site-logo">
      <img src="img/logo.jpg" alt=""></a>
                 <div class="nav-switch">
                       <i class="fa fa-bars"></i>
                 </div>
                 <div class="header-info">
                       <div class="hf-item">
                             <i class="fa fa-clock-o"></i>
                             <span>Working time:</span>Monday - Friday: 08
AM - 06 PM 
                       </div>
                       <div class="hf-item">
                             <i class="fa fa-map-marker"></i>
                             <span>Find us:</span>New Delhi, INDIA
                       </div>
                 </div>
           </div>
     </div>
```

```
<div style="width: 85%; height: 0px; background-color: #FFFFFF">
 <hr/> 
 <div class="dropdownlink"><i class="fa fa-paper-plane" aria-</li>
hidden="true"></i><a href="UploadContent.aspx">Upload Video</a></div>
<div class="dropdownlink"><i class="fa fa-paper-plane" aria-</li>
hidden="true"></i><a href="UploadPDF.aspx"> Upload PDF</a></div>
<div class="dropdownlink"><i class="fa fa-paper-plane" aria-
hidden="true"></i><a href="UploadQuestion.aspx"> Upload Question</div>
<div class="dropdownlink"><i class="fa fa-paper-plane" aria-hidden="true"></i><a
href="Update.aspx">Close</a></div>
<div style="height: 250px; padding: 30px">
 <center>
 <table width="60%" style="height: 200px; color: #FFFFFF; font-weight: bold;"
    bgcolor="#FFFFF">
 Course Name
 <asp:TextBox ID="TextBox1" runat="server"
ReadOnly="True"></asp:TextBox>
 Topic Name
 <asp:TextBox ID="TextBox2" runat="server"></asp:TextBox>
 Video File
 <asp:FileUpload ID="FileUpload1" runat="server" Font-
Bold="True"
    ForeColor="#000066"></asp:FileUpload>
 <asp:Button ID="Button1" runat="server" Text="Upload"
Width="200px"
    onclick="Button1 Click"></asp:Button></rr>
```

```
<asp:Label ID="Label1"
runat="server"></asp:Label>
 <asp:HyperLink ID="HyperLink1" runat="server" NavigateUrl="~/Videos.aspx">View
All Video</asp:HyperLink>
 </center>
 </div>
 <td align="center" colspan="2" style="color: #FFFFFF; font-size: large; font-weight:
bold; height: 30px; background-color: #000066;">@ Academic Earth
 </div>
 </form>
</body>
</html>
```

UPLOAD PDF



```
hr {
  display: block;
  margin-top: 0.0em;
  margin-bottom: 0.0em;
  margin-left: auto;
  margin-right: auto;
  border-style: solid;
  border-width: 5px;
  </style>
  k href="css/style.css" rel="stylesheet" type="text/css" />
</head>
<body>
  <form id="form1" runat="server">
    <div class="header-section">
           <div class="container">
                 <a href="Home.aspx" class="site-logo">
      <img src="img/logo.jpg" alt=""></a>
                 <div class="nav-switch">
                       <i class="fa fa-bars"></i>
                 </div>
                 <div class="header-info">
                       <div class="hf-item">
                             <i class="fa fa-clock-o"></i>
                             <span>Working time:</span>Monday - Friday: 08
AM - 06 PM 
                       </div>
                       <div class="hf-item">
                             <i class="fa fa-map-marker"></i>
                             <span>Find us:</span>New Delhi, INDIA
                       </div>
                 </div>
           </div>
     </div>
```

```
<div style="width: 85%; height: 0px; background-color: #FFFFFF">
 <hr/>
 <div class="dropdownlink"><i class="fa fa-paper-plane" aria-</li>
hidden="true"></i><a href="UploadContent.aspx">Upload Video</a></div>
<div class="dropdownlink"><i class="fa fa-paper-plane" aria-
hidden="true"></i><a href="UploadPDF.aspx"> Upload PDF</a></div>
<div class="dropdownlink"><i class="fa fa-paper-plane" aria-</li>
hidden="true"></i><a href="UploadQuestion.aspx"> Upload Question</div>
<div class="dropdownlink"><i class="fa fa-paper-plane" aria-hidden="true"></i><a
href="Update.aspx">Close</a></div>
<div style="height: 250px;padding: 30px">
 <center>
 <table width="60%" style="height: 200px; color: #FFFFFF; font-weight: bold;"
    bgcolor="#FFFFF">
 Enter Topic
 <asp:TextBox ID="TextBox1" runat="server" ReadOnly="False"
    ontextchanged="TextBox1 TextChanged"></asp:TextBox>
 Select PDF File
 <asp:FileUpload ID="FileUpload1" runat="server" Font-Bold="True"
    ForeColor="#000066"></asp:FileUpload>
 <asp:Button ID="Button1" runat="server" Text="Upload" Width="200px"
    onclick="Button1 Click"></asp:Button>
```

```
<asp:Label ID="Label1"
runat="server"></asp:Label>
 <asp:HyperLink ID="HyperLink1" runat="server" NavigateUrl="~/PDF.aspx">View All
PDF Files</asp:HyperLink>
 </center>
 </div>
 <td align="center" colspan="2" style="color: #FFFFFF; font-size: large; font-weight:
bold; height: 30px; background-color: #000066;">@ Academic Earth
 </div>
 </form>
</body>
</html>
```

UPLOAD QUESTION

```
<%@ Page Language="C#" AutoEventWireup="true"</p>
CodeFile="UploadQuestion.aspx.cs" Inherits="UploadQuestion" %>
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN"</p>
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">
<html xmlns="http://www.w3.org/1999/xhtml">
<head id="Head1" runat="server">
  <title>Upload Video</title>
  k href="Styles/bootstrap.min.css" rel="stylesheet" type="text/css" />
  k href="Styles/style.css" rel="stylesheet" type="text/css" />
  k href="Styles/font-awesome.min.css" rel="stylesheet" type="text/css" />
  k href="Styles/themify-icons.css" rel="stylesheet" type="text/css" />
  k href="Styles/magnific-popup.css" rel="stylesheet" type="text/css" />
  k rel='stylesheet prefetch' href='https://cdnjs.cloudflare.com/ajax/libs/font-
awesome/4.6.3/css/font-awesome.min.css'>
  <script src='https://code.jquery.com/jquery-2.2.4.min.js'></script>
  <script src="index.js" type="text/javascript"></script>
  <style type="text/css">
  hr {
  display: block;
  margin-top: 0.0em;
  margin-bottom: 0.0em;
  margin-left: auto;
  margin-right: auto;
  border-style: solid;
  border-width: 5px;
  </style>
  k href="css/style.css" rel="stylesheet" type="text/css" />
```

```
</head>
<body>
 <form id="form1" runat="server">
    <div class="header-section">
          <div class="container">
               <a href="Home.aspx" class="site-logo">
     <img src="img/logo.jpg" alt=""></a>
               <div class="nav-switch">
                     <i class="fa fa-bars"></i>
               </div>
               <div class="header-info">
                     <div class="hf-item">
                          <i class="fa fa-clock-o"></i>
<span>Working time:</span>Monday - Friday: 08 AM - 06 PM
                     </div>
                     <div class="hf-item">
                          <i class="fa fa-map-marker"></i>
                          <span>Find us:</span>New Delhi, INDIA 
                     </div>
               </div>
          </div>
     </div>
 <div style="width: 85%; height: 0px; background-color: #FFFFFF">
 <hr/>
 <div class="dropdownlink"><i class="fa fa-paper-plane" aria-</li>
hidden="true"></i><a href="UploadContent.aspx">Upload Video</a></div>
<div class="dropdownlink"><i class="fa fa-paper-plane" aria-</li>
hidden="true"></i><a href="UploadPDF.aspx"> Upload PDF</a></div>
```

```
<div class="dropdownlink"><i class="fa fa-paper-plane" aria-
hidden="true"></i><a href="UploadQuestion.aspx"> Upload Question</div>
<div class="dropdownlink"><i class="fa fa-paper-plane" aria-hidden="true"></i><a
href="Update.aspx">Close</a></div>
<div style="height: 250px; padding: 30px">
 <center>
 <table width="90%" style="height: 200px; color: #FFFFFF; font-weight: bold;"
    bgcolor="#FFFFF">
 Question
 <asp:TextBox ID="TextBox1" runat="server"</pre>
    Width="400px" Height="85px" TextMode="MultiLine"></asp:TextBox>
 <asp:Button ID="Button1" runat="server" Text="Upload"
Width="200px"
    onclick="Button1 Click"></asp:Button>
 <asp:Label ID="Label1"
runat="server"></asp:Label>
 <asp:HyperLink ID="HyperLink1" runat="server"
NavigateUrl="~/MinorTest.aspx">View All Question</asp:HyperLink>

 </center>
 </div>
 <td align="center" colspan="2" style="color: #FFFFFF; font-size: large; font-weight:
bold; height: 30px; background-color: #000066;">@ Academic Earth
```

```
</div>

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

TESTING

Software testing is the process of evaluation a software item to deduct differences between we need input and aspect output. Testing access quality of product. Software testing is the process that should be done during the developing process in other word software testing is verification and validation process.

White-Box Testing: It is also called glass box testing. It is a test case design method that uses the control structure of the procedural design to derive test cases. In this all statement in the program has been executed at least once during testing that all logical conditions have been exercised. Using white box testing methods, software engineer can derive test cases that

- ➤ Guarantee that all independent paths within a module have been exercised at least once.
- Exercise all loops at their boundaries and within their operational bounds.
- Exercise all logical decision on their true and false sides.
- Exercise internal data structure to assure their validity.

Black Box Testing: It focuses on the functional requirements of the software i.e. black box testing enables the software engineer to derive sets of input condition that will fully exercise all functional requirements for a program. Black box Testing is not alternative to white box testing. Rather, it is a complementary approach that is likely to uncover different class errors than white box testing.

Black box Testing attempts to find errors in the following categories:

- > Incorrect or missing function.
- ➤ Interface error.
- > Errors in the data structure or external database.

- Performance error.
- > Initialization and termination errors.

SYSTEM ANALYSIS

Feasibility study:

Feasibility is define as the practical extend to which a project can be perform successfully. To evaluate feasibility, feasibility study is performed which determines whether the solution considered to complete the requirement is practical and workable in the software. The objective of feasibility study is to establish the reason for developing the software that is expectable to users, confrontable to establish standard. The another objective of feasibility study is to determine, whether the software can be implement using the current technology and within the specified budget and schedule.

Technical feasibility:

It access current resource and technology. Which are required to complete. User requirements in the software within the allocated time and budget. It determines whether the relevant technology is stable and establish.

Advantages of language are achieved as:

- > Good interface for user.
- Allow changes as when required.
- It is rapid action development tool, which makes processing fast.
- Coding make technical processing easy.

Economic feasibility:

It determines whether the required software is capable of generating financial gain for the organisation.it involve the cost incurred on the software development team and cost of hardware and software. Software is said to be economically feasible if it focus on the below points cost incurred on software development to produce long term gain for organisation cost required to conduct full software investigation cost of hardware software development team and training.

DETAILED HARDWARE AND SOFTWARE

Hardware specification of machine used

Central processing unit Intel core3i

Random access memory 4GB
Hard disk drive 500GB
Keyboard 102 key

Mouse Windows Compatible

Software (O.S. Language, Packages) used along version

Operating system Windows 10
Front end ASP.NET
Back end SQL server
Package MS-Word

SECURITY

Computer is a versatile instruction with almost enormous capacity computation at an unimaginable speed. The end user is concerned about security along with increased dependence on the computer. In system development, the project manager must consider measures for marinating data and controlling secret at all time. The level of protection depends on the sensitivity of the data, the reliability of the user, & the complexity of the system. A well designed system includes control procedure to provide physical protection (hardware security) and restrict system access (database security).

Application security:

In our project, going password an application security. In our project, if the user type wrong password and user name then he/she cannot enter inside the project, if the users want to users want to use or run the project then he/she must enter the correct user name and password. If the user type three times wrong password and click three times enter then our project will close and he/she not enter any type.

Database security:

The database security is most essential to avoid theft or leakage of confidential data. A control must be kept over the issue of data file, so that possibilities of destruction are minimized. Any person not open database. If he/she know password then he/she open database. The security arrangement should be provided by computer installation initially at time it is being established rather then being added later on. Security is like sheet belt it does not guarantee there will be not accident. However, when accident does occur it may be found too much cheaper, it may records. The system security problem can be divided into following related issues.

LIMITATIONS

Our system is also having limitations:

- > There is no automatically facility of saving to main database.
- > Any from which will directly close may loss database information.
- > There is no facility of direct access.
- There is no automatically edit the records.

• Documentation:

It is time consuming and requires expertise in creating good documentation from view point of top administrators users.

• Manuals:

Various manuals are to be prepared such as user manuals, System manuals etc. It needs time, human labor and are subject to change drastically as the technology changes.

• Online Help:

One needs to provide online help to various users so that all the features of the software can be properly understood by the user.

• Complexity:

It is time consuming to manage and debug all the modules one by one.

CONCLUSION

Online education is a growing and exciting new way to learn about almost anything. If there is a course you have always wanted to take or a skill you have always wanted to learn, but you have not had the time to attend a traditional face-to-face class or there hasn't been an opportunity near you, then online learning might be your answer.

Today's online learning opportunities offer everything from one-hour live workshops to online degrees. There is virtually something for everyone, all you have to do is find it.

However, learning online is different from learning in a face-to-face setting, and it is important to think about your goals, your needs and your interests before committing yourself to something. You also need to think about the time you have available, your comfort level with using technology and the equipment that is at your disposal. As we all become more familiar with computers and computer access becomes increasingly common, online learning will continue to open doors and offer learning opportunities for those who are interested.

BIBLIOGRAPHY

ASP.NET

- ➤ Beginning ASP .NET 2008(Wrox)
- ➤ Professional ASP .NET 2008(Wrox)
- > E-Book of mastering ASP .NET
- ➤ MSDN library of visual studio 2008

MS SQL SERVER by Youtube & Google

System analysis & designing

Author ELIAS M AWARD
Publisher Galgotia Publication

Software Engineering

Author ROGER S. PRESMAN
Publisher McGraw HILL INTL. EDN.