

ONLINE CAMPUS SELECTION SYSTEM

A Mini Project [ASP.NET / C# / MS SQL]

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PROJECT DESCRIPTION

Project Title : Online Campus Selection System

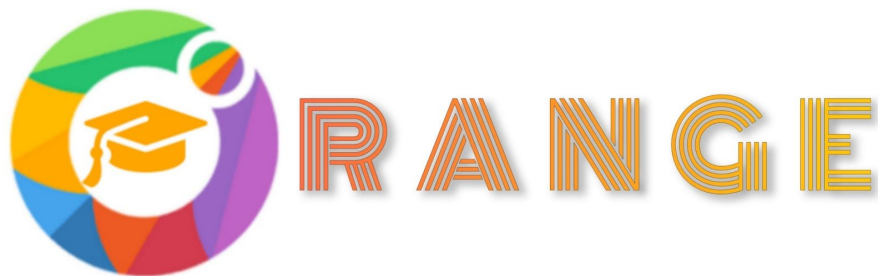
Abstract : The system developed for job seekers and recruiters. The system provides an intermediate place for job seekers and companies.

Type of Project : Web Application

Technology : ASP.Net - C# Language

Database : SQL-Server

WebApplication Name:



DESCRIPTION:

The Online Campus Selection System developed for the HR Department includes automating the functioning of the HR Department. This system is helpful for the HR Department to make an easy student selection process. We can say this system is similar to the Human Resource Management System.

The online campus selection software works at college or university. The College invited a recruiter/company to register in this system and help to get employees easily as per their qualification and requirements. Other hand, college has all the student data submitted in this system so students can get a job easily. The system is a mutual place for students and company. The online campus selection system helps students to get jobs and companies to get employees.

OBJECTIVE :

Development of a rich web based Campus Selection System for Universities and any Companies. Online Campus Selection System is developed for smooth working of Human Resource Departments. Universities and companies can get benefited through this system. This Software is fully integrated with Student and Company Relationship Management and developed in a manner that is easily manageable, time and cost saving that shows relieving one from manual work. Online Campus Selection provides automated technical screening, This feature helps in many ways like saving cost, time and paperwork, this shows the paperless environment, unlimited Custom and reports.

PROJECT DEMO:

Type of Users:

1. Student/Job Seeker
2. Company/Recruiter

Project Flow:

- **Student Functionalities:**

1. Create Account : Enter Personal Details
Enter Education Details
2. Login : Authentication
3. Student Dashboard (Home) : Students can view matched Jobs based on Skill and Qualification and Apply.
4. Applied Jobs : Student can view applied jobs
5. Student Inbox : Student can view job application status and details
6. Edit Profile : Student can edit personal , education details and can change passwords
7. Logout : Logout from the application

- **Company Functionalities:**

1. Create Account : Enter Company details
2. Login : Authenticate
3. Posted Jobs(Home) : Company can view posted jobs and its application count
4. Add Jobs : Company can add jobs in the application
5. Company Inbox : Company can view job application and can send response to that
6. Edit Profile : Student can edit personal , education details and can change passwords
7. Logout : Logout from the application

DATABASE DESIGN

Entity Relationship :

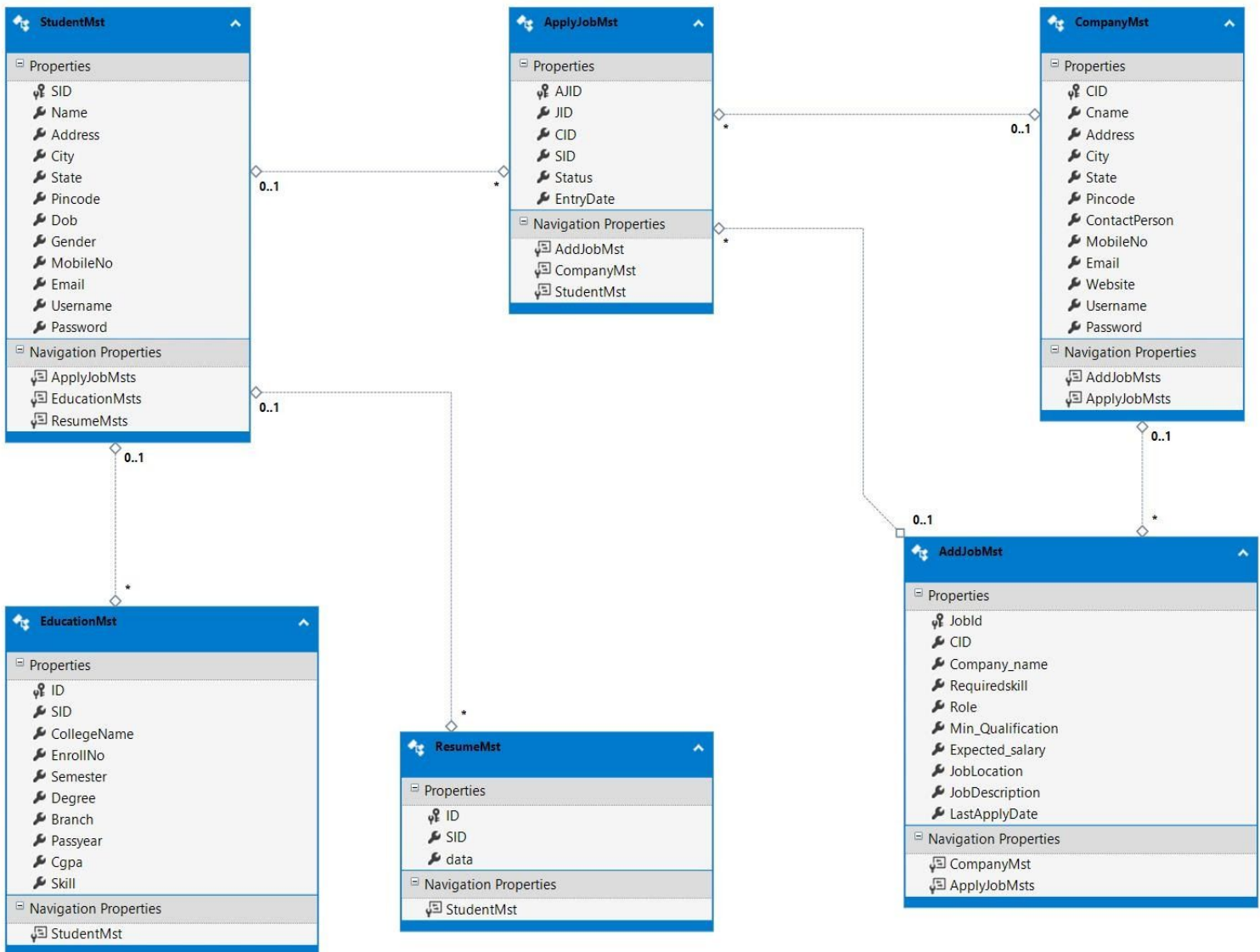


TABLE 1: StudentMst

NS532703\MSSQL201...- dbo.StudentMst			
	Column Name	Data Type	Allow Nu
PK	SID	int	<input type="checkbox"/>
	Name	varchar(20)	<input checked="" type="checkbox"/>
	Address	varchar(100)	<input checked="" type="checkbox"/>
	City	varchar(20)	<input checked="" type="checkbox"/>
	State	varchar(20)	<input checked="" type="checkbox"/>
	Pincode	varchar(6)	<input checked="" type="checkbox"/>
	Dob	date	<input checked="" type="checkbox"/>
	Gender	varchar(10)	<input checked="" type="checkbox"/>
	MobileNo	varchar(15)	<input checked="" type="checkbox"/>
	Email	varchar(50)	<input checked="" type="checkbox"/>
	Username	varchar(50)	<input checked="" type="checkbox"/>
	Password	varchar(20)	<input checked="" type="checkbox"/>

TABLE 2: CompanyMst

NS532703\MSSQL20...- dbo.CompanyMst			
	Column Name	Data Type	Allow Nulls
PK	CID	int	<input type="checkbox"/>
	Cname	varchar(30)	<input checked="" type="checkbox"/>
	Address	varchar(100)	<input checked="" type="checkbox"/>
	City	varchar(20)	<input checked="" type="checkbox"/>
	State	varchar(20)	<input checked="" type="checkbox"/>
	Pincode	varchar(6)	<input checked="" type="checkbox"/>
	ContactPerson	varchar(30)	<input checked="" type="checkbox"/>
	MobileNo	varchar(15)	<input checked="" type="checkbox"/>
	Email	varchar(50)	<input checked="" type="checkbox"/>
	Website	varchar(100)	<input checked="" type="checkbox"/>
	Username	varchar(50)	<input checked="" type="checkbox"/>
	Password	varchar(20)	<input checked="" type="checkbox"/>

TABLE3: AddJobMst

NS532703\MSSQL20...- dbo.AddJobMst			
	Column Name	Data Type	Allow Nulls
PK	JobId	int	<input type="checkbox"/>
	CID	int	<input checked="" type="checkbox"/>
	Company_name	varchar(30)	<input checked="" type="checkbox"/>
	Requiredskill	varchar(100)	<input checked="" type="checkbox"/>
	Role	varchar(20)	<input checked="" type="checkbox"/>
	Min_Qualification	varchar(30)	<input checked="" type="checkbox"/>
	Expected_salary	varchar(20)	<input checked="" type="checkbox"/>
	JobLocation	varchar(20)	<input checked="" type="checkbox"/>
	JobDescription	varchar(100)	<input checked="" type="checkbox"/>
	LastApplyDate	date	<input checked="" type="checkbox"/>
			<input type="checkbox"/>

TABLE4: AppliedJobMst

NS532703\MSSQL20...dbo.ApplyJobMst			
	Column Name	Data Type	Allow Nulls
PK	AJID	int	<input type="checkbox"/>
	JID	int	<input checked="" type="checkbox"/>
	CID	int	<input checked="" type="checkbox"/>
	SID	int	<input checked="" type="checkbox"/>
	Status	varchar(20)	<input checked="" type="checkbox"/>
	EntryDate	date	<input checked="" type="checkbox"/>
			<input type="checkbox"/>

TABLE5: EducationMst

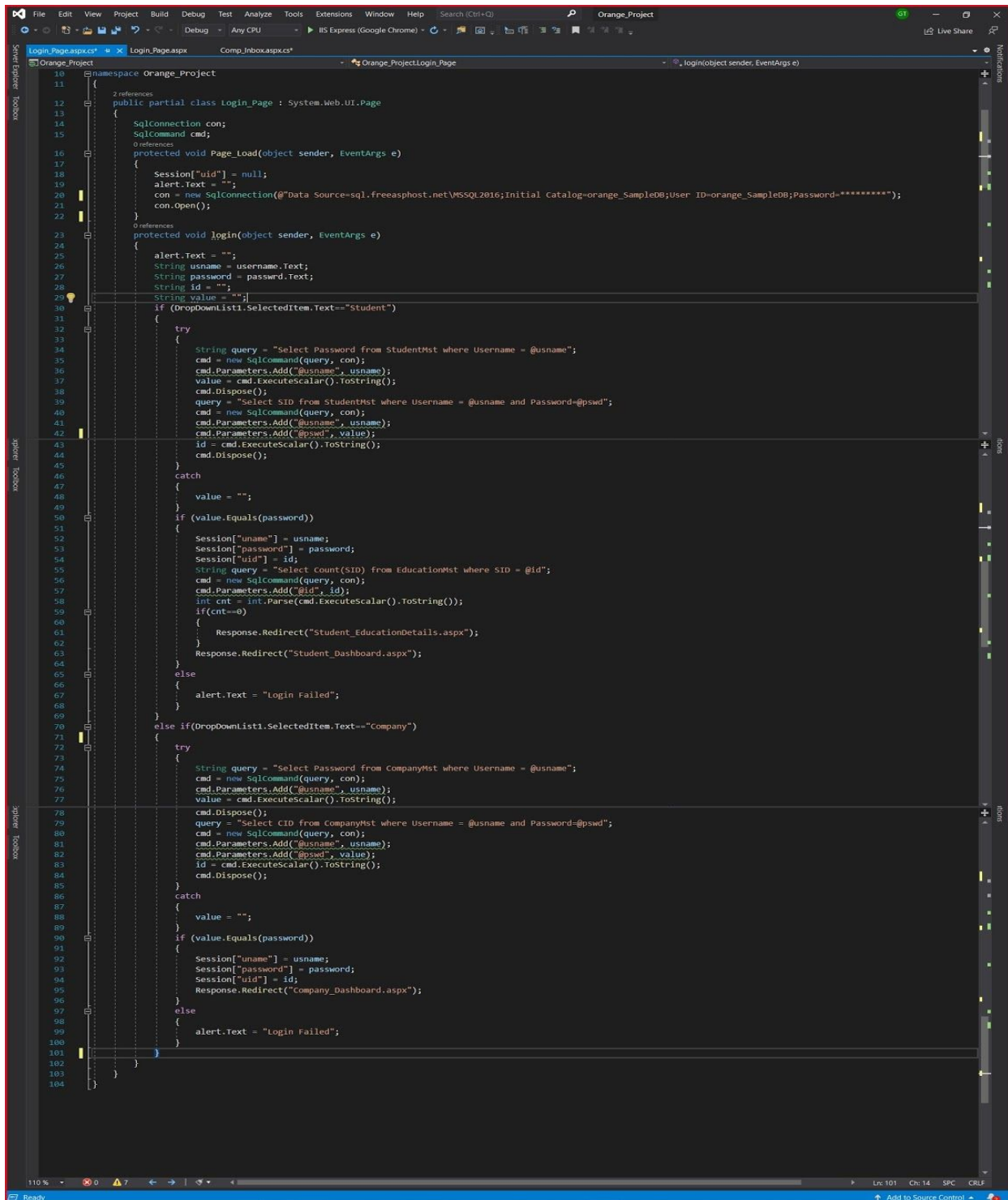
NS532703\MSSQL20...dbo.EducationMst			
	Column Name	Data Type	Allow Nulls
▶	SID	int	<input checked="" type="checkbox"/>
	CollegeName	varchar(50)	<input checked="" type="checkbox"/>
	EnrollNo	varchar(20)	<input checked="" type="checkbox"/>
	Semester	varchar(10)	<input checked="" type="checkbox"/>
	Degree	varchar(20)	<input checked="" type="checkbox"/>
	Branch	varchar(20)	<input checked="" type="checkbox"/>
	Passyear	varchar(4)	<input checked="" type="checkbox"/>
	Cgpa	varchar(5)	<input checked="" type="checkbox"/>
	Skill	varchar(100)	<input checked="" type="checkbox"/>
			<input type="checkbox"/>

TABLE6: ResumeMst

NS532703\MSSQL20...- dbo.ResumeMst			
	Column Name	Data Type	Allow Nulls
▶	SID	int	<input checked="" type="checkbox"/>
	data	varbinary(MAX)	<input checked="" type="checkbox"/>
			<input type="checkbox"/>

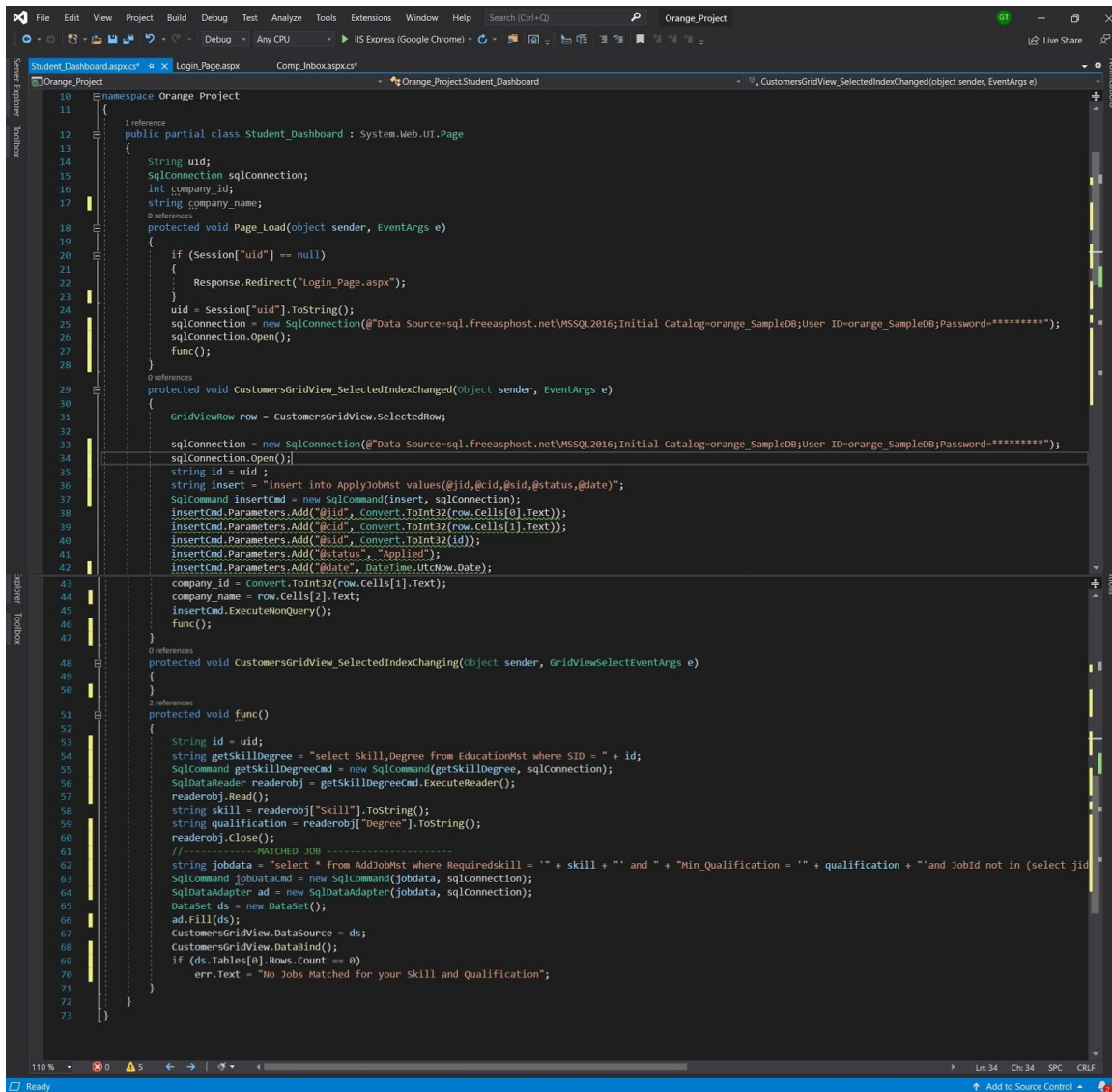
SOURCE CODE

Login:



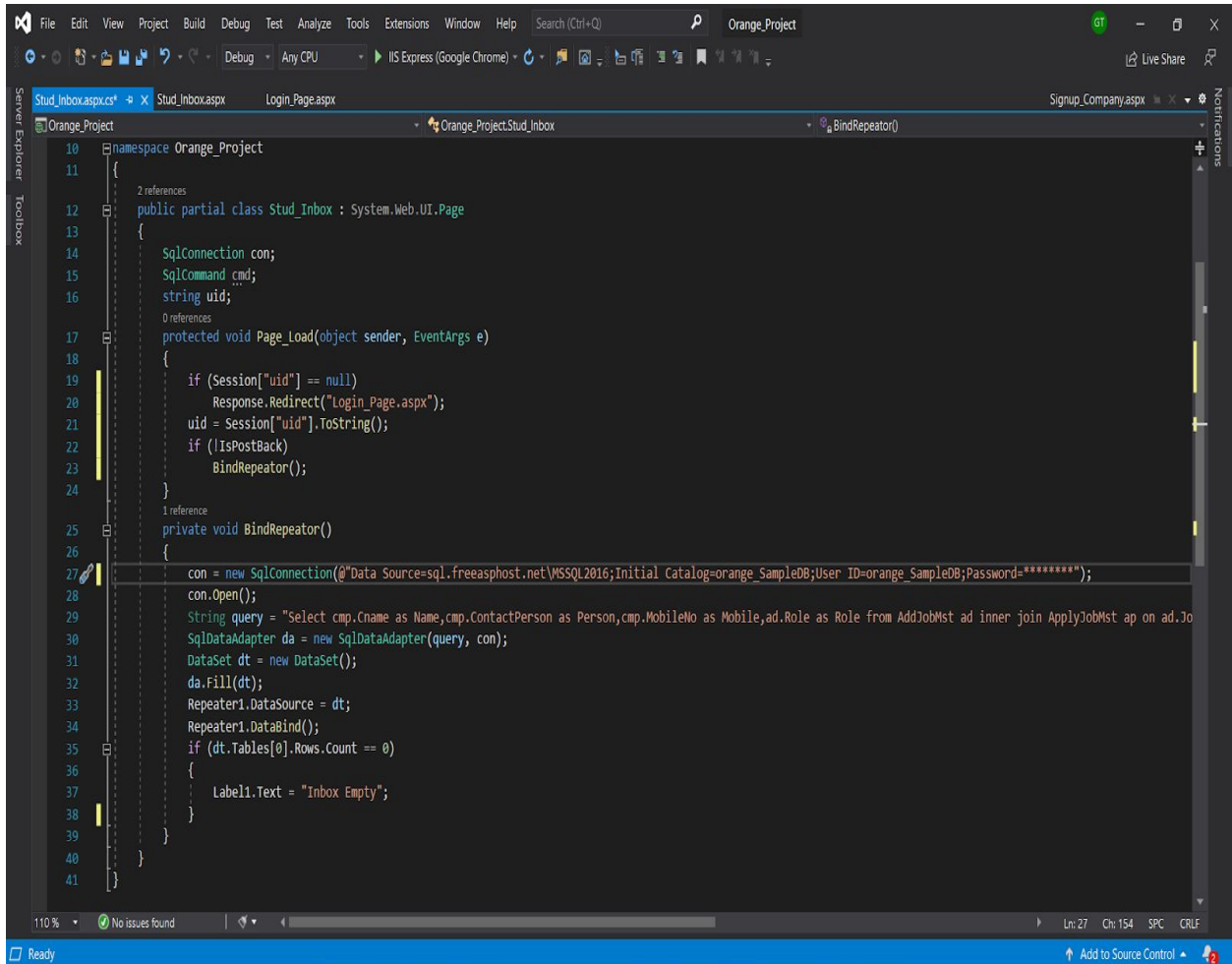
```
10 namespace Orange_Project
11 {
12     2 references
13     public partial class Login_Page : System.Web.UI.Page
14     {
15         SqlConnection con;
16         SqlCommand cmd;
17     0 reference
18         protected void Page_Load(object sender, EventArgs e)
19         {
20             Session["uid"] = null;
21             alert.Text = "";
22             con = new SqlConnection(@"Data Source=sql.freeasphost.net/VMSQL2016;Initial Catalog=orange_SampleDB;User ID=orange_SampleDB;Password=*****");
23             con.Open();
24         }
25     0 references
26         protected void login(object sender, EventArgs e)
27         {
28             alert.Text = "";
29             String username = username.Text;
30             String password = password.Text;
31             String id = "";
32             String value = "";
33             if (DropDownList1.SelectedItem.Text == "Student")
34             {
35                 try
36                 {
37                     String query = "Select Password from StudentMst where Username = @usname";
38                     cmd = new SqlCommand(query, con);
39                     cmd.Parameters.Add("@usname", username);
40                     value = cmd.ExecuteScalar().ToString();
41                     cmd.Dispose();
42                     query = "Select SID from StudentMst where Username = @usname and Password=@pswd";
43                     cmd = new SqlCommand(query, con);
44                     cmd.Parameters.Add("@usname", username);
45                     cmd.Parameters.Add("@pswd", value);
46                     id = cmd.ExecuteScalar().ToString();
47                     cmd.Dispose();
48                 }
49                 catch
50                 {
51                     value = "";
52                 }
53                 if (value.Equals(password))
54                 {
55                     Session["uname"] = username;
56                     Session["password"] = password;
57                     Session["uid"] = id;
58                     String query = "Select Count(SID) from EducationMst where SID = @id";
59                     cmd = new SqlCommand(query, con);
60                     cmd.Parameters.Add("@id", id);
61                     int cnt = int.Parse(cmd.ExecuteScalar().ToString());
62                     if (cnt == 0)
63                     {
64                         Response.Redirect("Student_EducationDetails.aspx");
65                     }
66                     Response.Redirect("Student_Dashboard.aspx");
67                 }
68                 else
69                 {
70                     alert.Text = "Login Failed";
71                 }
72             }
73             else if (DropDownList1.SelectedItem.Text == "Company")
74             {
75                 try
76                 {
77                     String query = "Select Password from CompanyMst where Username = @usname";
78                     cmd = new SqlCommand(query, con);
79                     cmd.Parameters.Add("@usname", username);
80                     value = cmd.ExecuteScalar().ToString();
81                     cmd.Dispose();
82                     query = "Select CID from CompanyMst where Username = @usname and Password=@pswd";
83                     cmd = new SqlCommand(query, con);
84                     cmd.Parameters.Add("@usname", username);
85                     cmd.Parameters.Add("@pswd", value);
86                     id = cmd.ExecuteScalar().ToString();
87                     cmd.Dispose();
88                 }
89                 catch
90                 {
91                     value = "";
92                 }
93                 if (value.Equals(password))
94                 {
95                     Session["uname"] = username;
96                     Session["password"] = password;
97                     Session["uid"] = id;
98                     Response.Redirect("Company_Dashboard.aspx");
99                 }
100                 else
101                 {
102                     alert.Text = "Login Failed";
103                 }
104             }
105         }
106     }
107 }
```

Student Dashboard:



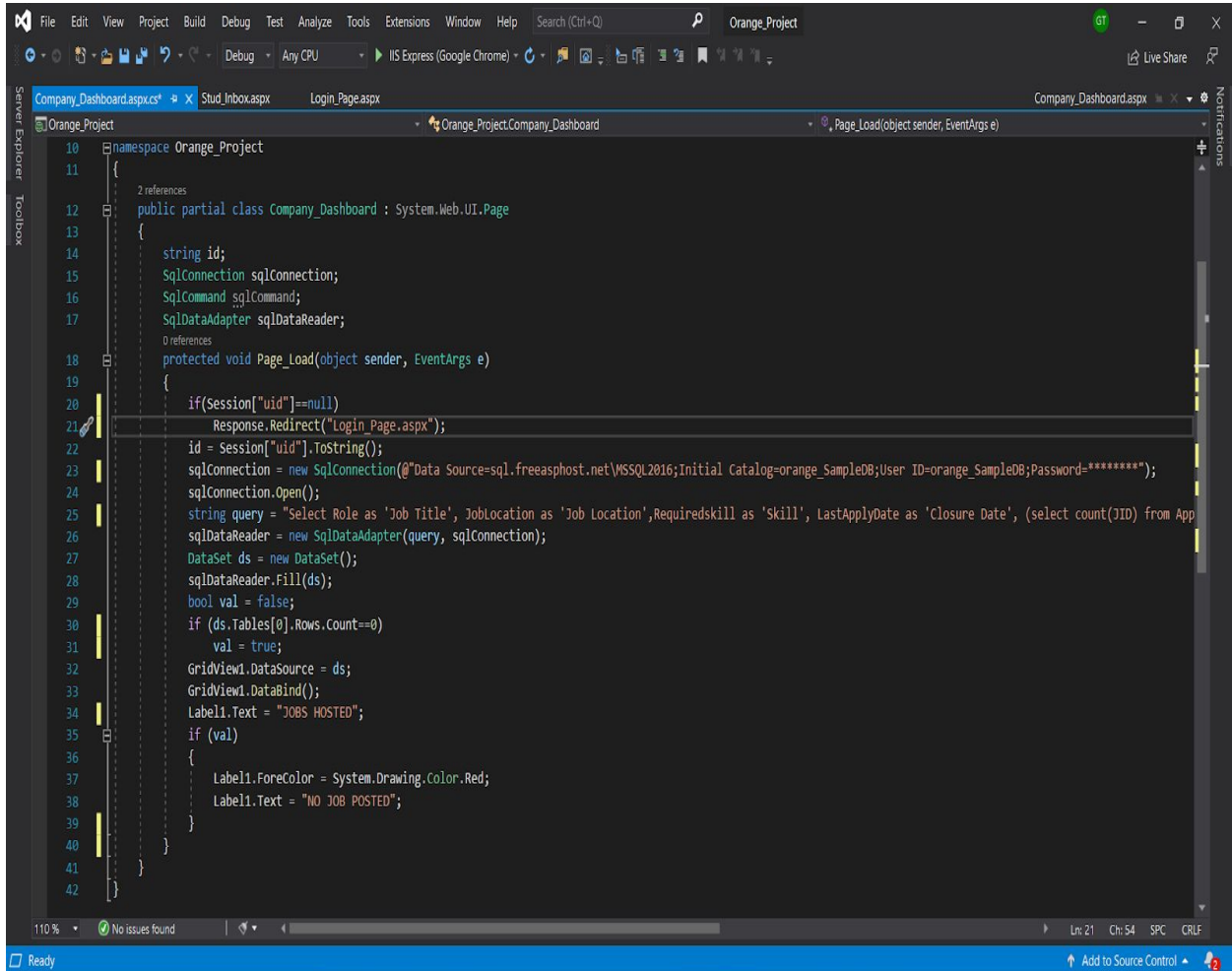
```
10 namespace Orange_Project
11 {
12     1 reference
13     public partial class Student_Dashboard : System.Web.UI.Page
14     {
15         String uid;
16         SqlConnection sqlConnection;
17         int company_id;
18         string company_name;
19
20         protected void Page_Load(object sender, EventArgs e)
21         {
22             if (Session["uid"] == null)
23             {
24                 Response.Redirect("Login_Page.aspx");
25             }
26             uid = Session["uid"].ToString();
27             sqlConnection = new SqlConnection(@"Data Source=sql.freeasphost.net\MSSQL2016;Initial Catalog=orange_SampleDB;User ID=orange_SampleDB;Password=*****");
28             sqlConnection.Open();
29             func();
30
31         0 references
32         protected void CustomersGridView_SelectedIndexChanged(Object sender, EventArgs e)
33         {
34             GridViewRow row = CustomersGridView.SelectedRow;
35
36             sqlConnection = new SqlConnection(@"Data Source=sql.freeasphost.net\MSSQL2016;Initial Catalog=orange_SampleDB;User ID=orange_SampleDB;Password=*****");
37             sqlConnection.Open();
38             string id = uid;
39             string insert = "Insert into ApplyJobMst values(@jid,@cid,@sid,@status,@date)";
40             SqlCommand insertCmd = new SqlCommand(insert, sqlConnection);
41             insertCmd.Parameters.Add("@jid", Convert.ToInt32(row.Cells[0].Text));
42             insertCmd.Parameters.Add("@cid", Convert.ToInt32(row.Cells[1].Text));
43             insertCmd.Parameters.Add("@sid", Convert.ToInt32(id));
44             insertCmd.Parameters.Add("@status", "Applied");
45             insertCmd.Parameters.Add("@date", DateTime.UtcNow.Date);
46             company_id = Convert.ToInt32(row.Cells[1].Text);
47             company_name = row.Cells[2].Text;
48             insertCmd.ExecuteNonQuery();
49             func();
50
51         0 references
52         protected void CustomersGridView_SelectedIndexChanging(Object sender, GridViewSelectEventArgs e)
53         {
54         }
55
56         2 references
57         protected void func()
58         {
59             String id = uid;
60             string getSkillDegree = "select Skill,Degree from EducationMst where SID = " + id;
61             SqlCommand getSkillDegreeCmd = new SqlCommand(getSkillDegree, sqlConnection);
62             SqlDataReader readerobj = getSkillDegreeCmd.ExecuteReader();
63             readerobj.Read();
64             string skill = readerobj["Skill"].ToString();
65             string qualification = readerobj["Degree"].ToString();
66             readerobj.Close();
67             //-----MATCHED JOB
68             string jobdata = "select * from AddJobMst where Requiredskill = " + skill + " and " + "Min_Qualification = " + qualification + "and Jobid not in (select jid";
69             SqlCommand jobdataCmd = new SqlCommand(jobdata, sqlConnection);
70             SqlDataAdapter ad = new SqlDataAdapter(jobdata, sqlConnection);
71             DataSet ds = new DataSet();
72             ad.Fill(ds);
73             CustomersGridView.DataSource = ds;
74             CustomersGridView.DataBind();
75             if (ds.Tables[0].Rows.Count == 0)
76             {
77                 err.Text = "No Jobs Matched for your Skill and Qualification";
78             }
79         }
80     }
81 }
```

Student Inbox:



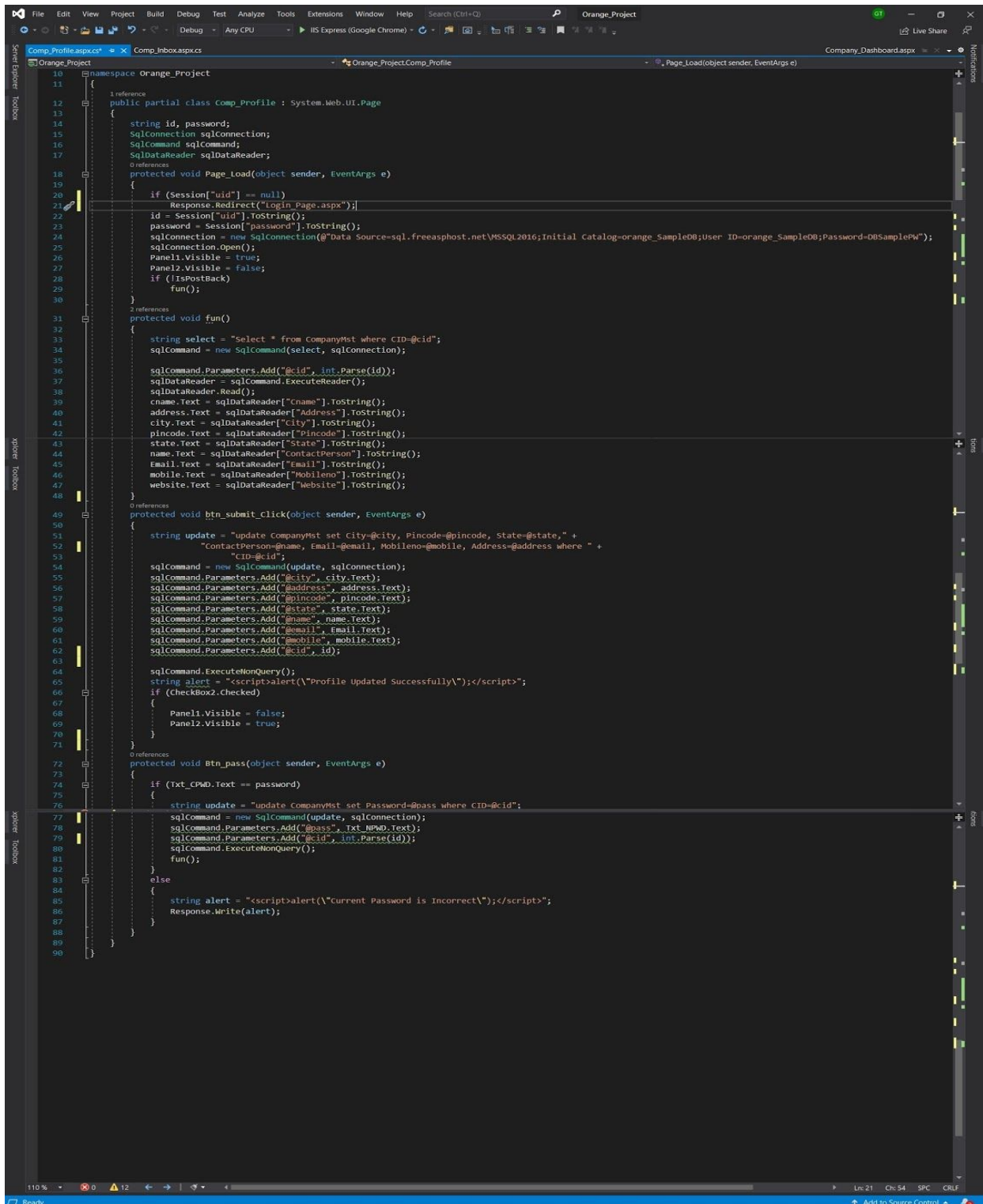
```
10 namespace Orange_Project
11 {
12     2 references
13     public partial class Stud_Inbox : System.Web.UI.Page
14     {
15         SqlConnection con;
16         SqlCommand cmd;
17         string uid;
18         0 references
19         protected void Page_Load(object sender, EventArgs e)
20         {
21             if (Session["uid"] == null)
22                 Response.Redirect("Login_Page.aspx");
23             uid = Session["uid"].ToString();
24             if (!IsPostBack)
25                 BindRepeater();
26         }
27         1 reference
28         private void BindRepeater()
29         {
30             con = new SqlConnection(@"Data Source=sql.freeasphost.net\MSSQL2016;Initial Catalog=orange_SampleDB;User ID=orange_SampleDB;Password=*****");
31             con.Open();
32             String query = "Select cmp.Cname as Name, cmp.ContactPerson as Person, cmp.MobileNo as Mobile, ad.Role as Role from AddJobMst ad inner join ApplyJobMst ap on ad.JobID = ap.JobID where ap.UserID = uid";
33             SqlDataAdapter da = new SqlDataAdapter(query, con);
34             DataSet dt = new DataSet();
35             da.Fill(dt);
36             Repeater1.DataSource = dt;
37             Repeater1.DataBind();
38             if (dt.Tables[0].Rows.Count == 0)
39             {
40                 Label1.Text = "Inbox Empty";
41             }
42         }
43     }
44 }
```

Company Dashboard



```
10 namespace Orange_Project
11 {
12     2 references
13     public partial class Company_Dashboard : System.Web.UI.Page
14     {
15         string id;
16         SqlConnection sqlConnection;
17         SqlCommand sqlCommand;
18         SqlDataAdapter sqlDataReader;
19         0 references
20         protected void Page_Load(object sender, EventArgs e)
21         {
22             if(Session["uid"]==null)
23                 Response.Redirect("Login_Page.aspx");
24             id = Session["uid"].ToString();
25             sqlConnection = new SqlConnection(@"Data Source=sql.freemasthost.net\MSQL2016;Initial Catalog=orange_SampleDB;User ID=orange_SampleDB;Password=*****");
26             sqlConnection.Open();
27             string query = "Select Role as 'Job Title', JobLocation as 'Job Location', Requiredskill as 'Skill', LastApplyDate as 'Closure Date', (select count(JID) from App";
28             sqlDataReader = new SqlDataAdapter(query, sqlConnection);
29             DataSet ds = new DataSet();
30             sqlDataReader.Fill(ds);
31             bool val = false;
32             if (ds.Tables[0].Rows.Count==0)
33                 val = true;
34             GridView1.DataSource = ds;
35             GridView1.DataBind();
36             Label1.Text = "JOBS HOSTED";
37             if (val)
38             {
39                 Label1.ForeColor = System.Drawing.Color.Red;
40                 Label1.Text = "NO JOB POSTED";
41             }
42         }
43     }
44 }
```

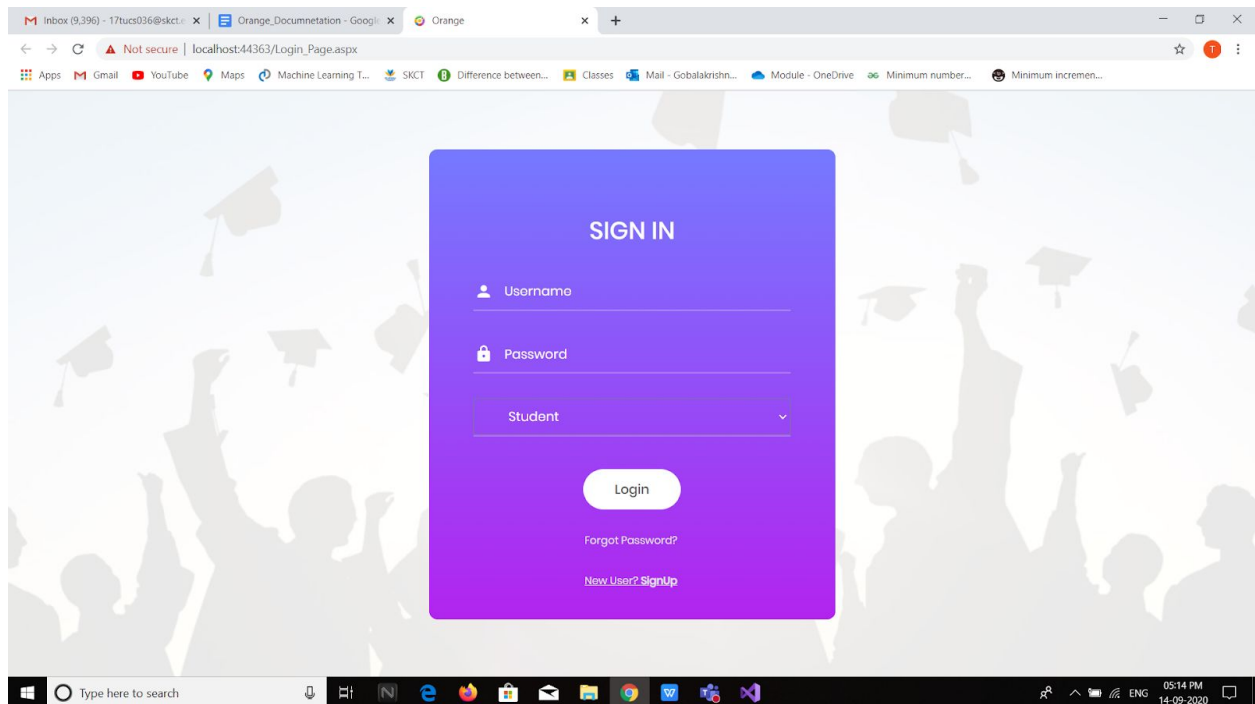

Company Inbox



```
10 namespace Orange_Project
11 {
12     1 reference
13     public partial class Comp_Profile : System.Web.UI.Page
14     {
15         string id, password;
16         SqlConnection sqlConnection;
17         SqlCommand sqlCommand;
18         SqlDataReader sqlDataReader;
19     }
20     0 references
21     protected void Page_Load(object sender, EventArgs e)
22     {
23         if (Session["uid"] == null)
24             Response.Redirect("Login_Page.aspx");
25         id = Session["uid"].ToString();
26         password = Session["password"].ToString();
27         sqlConnection = new SqlConnection(@"Data Source=sql.freeasphost.net;Initial Catalog=orange_SampleDB;User ID=orange_SampleDB;Password=DBSamplePw");
28         sqlConnection.Open();
29         Panel1.Visible = true;
30         Panel2.Visible = false;
31         if (!IsPostBack)
32             fun();
33     }
34     2 references
35     protected void fun()
36     {
37         string select = "Select * from CompanyMst where CID=@cid";
38         sqlCommand = new SqlCommand(select, sqlConnection);
39         sqlCommand.Parameters.Add("@cid", int.Parse(id));
40         sqlDataReader = sqlCommand.ExecuteReader();
41         sqlDataReader.Read();
42         cname.Text = sqlDataReader["Cname"].ToString();
43         address.Text = sqlDataReader["Address"].ToString();
44         city.Text = sqlDataReader["City"].ToString();
45         pincode.Text = sqlDataReader["Pincode"].ToString();
46         state.Text = sqlDataReader["State"].ToString();
47         name.Text = sqlDataReader["ContactPerson"].ToString();
48         Email.Text = sqlDataReader["Email"].ToString();
49         mobile.Text = sqlDataReader["MobileNo"].ToString();
50         website.Text = sqlDataReader["Website"].ToString();
51     }
52     0 references
53     protected void btn_submit_Click(object sender, EventArgs e)
54     {
55         string update = "update CompanyMst set City=@city, Pincode=@pincode, State=@state, " +
56             "ContactPerson=@name, Email=@email, MobileNo=@mobile, Address=@address where " +
57             "CID=@cid";
58         sqlCommand = new SqlCommand(update, sqlConnection);
59         sqlCommand.Parameters.Add("@city", city.Text);
60         sqlCommand.Parameters.Add("@address", address.Text);
61         sqlCommand.Parameters.Add("@pincode", pincode.Text);
62         sqlCommand.Parameters.Add("@state", state.Text);
63         sqlCommand.Parameters.Add("@name", name.Text);
64         sqlCommand.Parameters.Add("@email", Email.Text);
65         sqlCommand.Parameters.Add("@mobile", mobile.Text);
66         sqlCommand.Parameters.Add("@cid", id);
67         sqlCommand.ExecuteNonQuery();
68         string alert = "<script>alert('Profile Updated Successfully!');</script>";
69         if (CheckBox2.Checked)
70         {
71             Panel1.Visible = false;
72             Panel2.Visible = true;
73         }
74     }
75     0 references
76     protected void Btn_pass(object sender, EventArgs e)
77     {
78         if (Txt_CPWD.Text == password)
79         {
80             string update = "update CompanyMst set Password=@pass where CID=@cid";
81             sqlCommand = new SqlCommand(update, sqlConnection);
82             sqlCommand.Parameters.Add("@pass", Txt_CPWD.Text);
83             sqlCommand.Parameters.Add("@cid", int.Parse(id));
84             sqlCommand.ExecuteNonQuery();
85             fun();
86         }
87         else
88         {
89             string alert = "<script>alert('Current Password is Incorrect!');</script>";
90             Response.Write(alert);
91         }
92     }
93 }
```

PROJECT OUTPUT SCREENSHOTS

SCREENSHOT 1: Login Page



SCREENSHOT 2: Common Signup

SignUp x +

← → ↻ Not secure | localhost:44363/Common_Signup.aspx

NEW USER REGISTRATION

Full Name

Username

Password

Retype Password

Email

Phone

Area Code Phone Number

Are You A ?

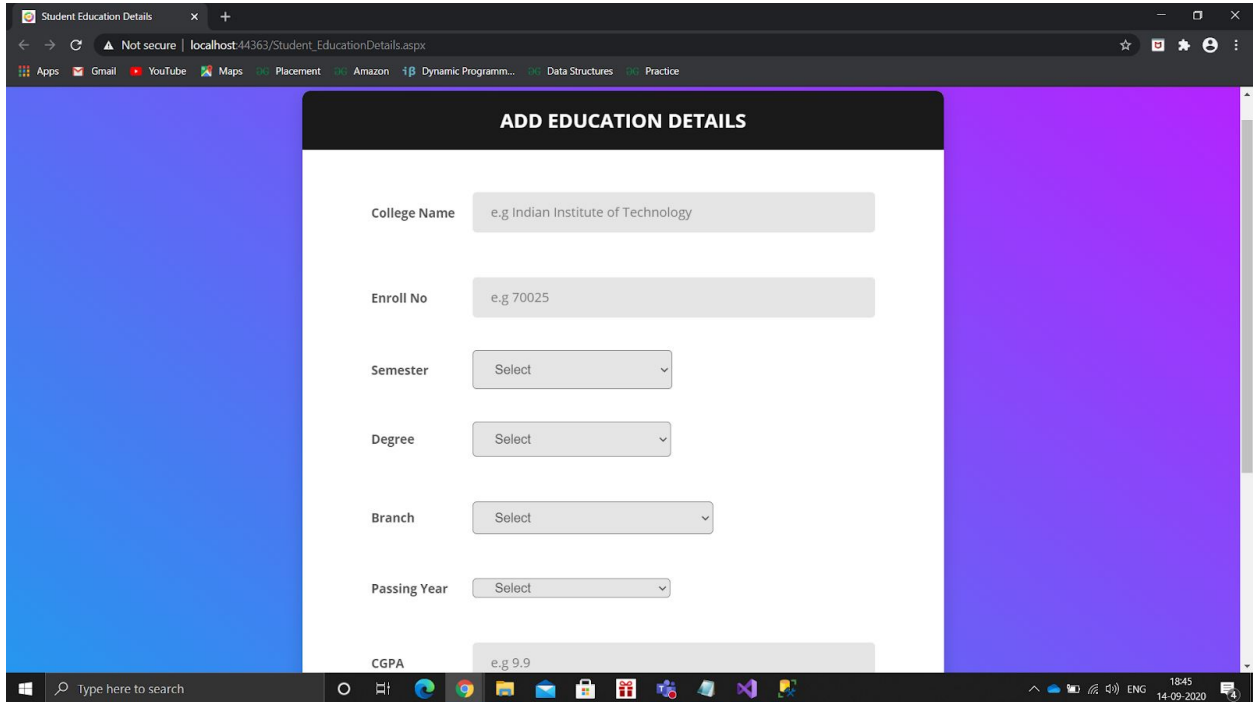
☒ Student ☐ Company

SAVE & PROCEED

Type here to search

05:45 PM 14-09-2020

SCREENSHOT 2.1: Student Signup

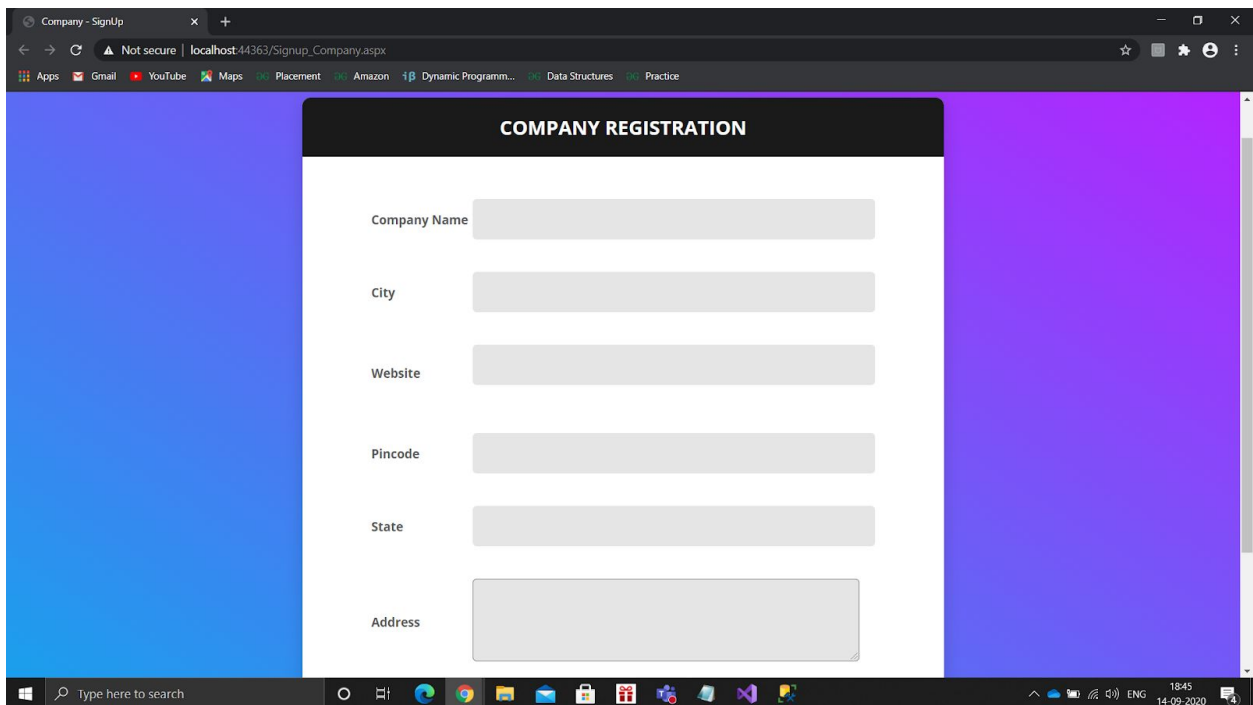


The screenshot shows a web browser window with the address bar displaying 'localhost:44363/Student_EducationDetails.aspx'. The page title is 'Student Education Details'. The form is titled 'ADD EDUCATION DETAILS' and contains the following fields:

- College Name: e.g Indian Institute of Technology
- Enroll No: e.g 70025
- Semester: Select
- Degree: Select
- Branch: Select
- Passing Year: Select
- CGPA: e.g 9.9

The browser's taskbar at the bottom shows the Windows logo, a search bar, and several application icons. The system tray on the right indicates the time as 18:45 on 14-09-2020.

SCREENSHOT 2.2: Company Signup



The screenshot shows a web browser window with the address bar displaying 'localhost:44363/Signup_Company.aspx'. The page title is 'Company - SignUp'. The form is titled 'COMPANY REGISTRATION' and contains the following fields:

- Company Name
- City
- Website
- Pincode
- State
- Address

The browser's taskbar at the bottom shows the Windows logo, a search bar, and several application icons. The system tray on the right indicates the time as 18:45 on 14-09-2020.

SCREENSHOT 3: Student Dashboard

The screenshot shows a web browser window with the URL `localhost:44363/Student_Dashboard.aspx`. The page features the 'ORANGE' logo at the top. A navigation bar includes links for HOME, APPLIED JOBS, INBOX, PROFILE, and LOGOUT. The main content area is titled 'MATCHED JOBS' and displays a table with job details.

JobId	CID	Company Name	Role	Salary	Job Location	Job Description	LastApplyDate	Select Jobs
7016	5005	Team Limited	Angular Dev	100000	Coimbatore	Angular Developer Wanted.	30 October 2020	Apply

SCREENSHOT 4: Student - Applied Jobs

The screenshot shows a web browser window with the URL `localhost:44363/Applied_Job.aspx`. The page features the 'ORANGE' logo at the top. A navigation bar includes links for HOME, APPLIED JOBS, INBOX, PROFILE, and LOGOUT. The main content area is titled 'APPLIED JOBS' and displays a table with job details.

JobId	Company Name	Role	Salary	Job Location	Job Description	Applied Date	Status
7016	Team Limited	Angular Dev	100000	Coimbatore	Angular Developer Wanted.	14 September 2020	Accepted

SCREENSHOT 5: Student - Inbox

ACCEPTED LIST

Company Name :	Team Limited
Role :	Angular Dev
Contact Person :	Mr. Benjamin
Mobile :	9765487909

SCREENSHOT 6.1: Student - Edit Profile

The screenshot shows a web browser window with the URL `localhost:44363/Stud_Profile.aspx`. The application logo "ORANGE" is at the top. The navigation bar includes "HOME", "APPLIED JOBS", "INBOX", "PROFILE", and "LOGOUT". The main content area is titled "EDIT PROFILE" and contains three input fields:

ADDRESS
Saibaba Colony

CITY
Coimbatore

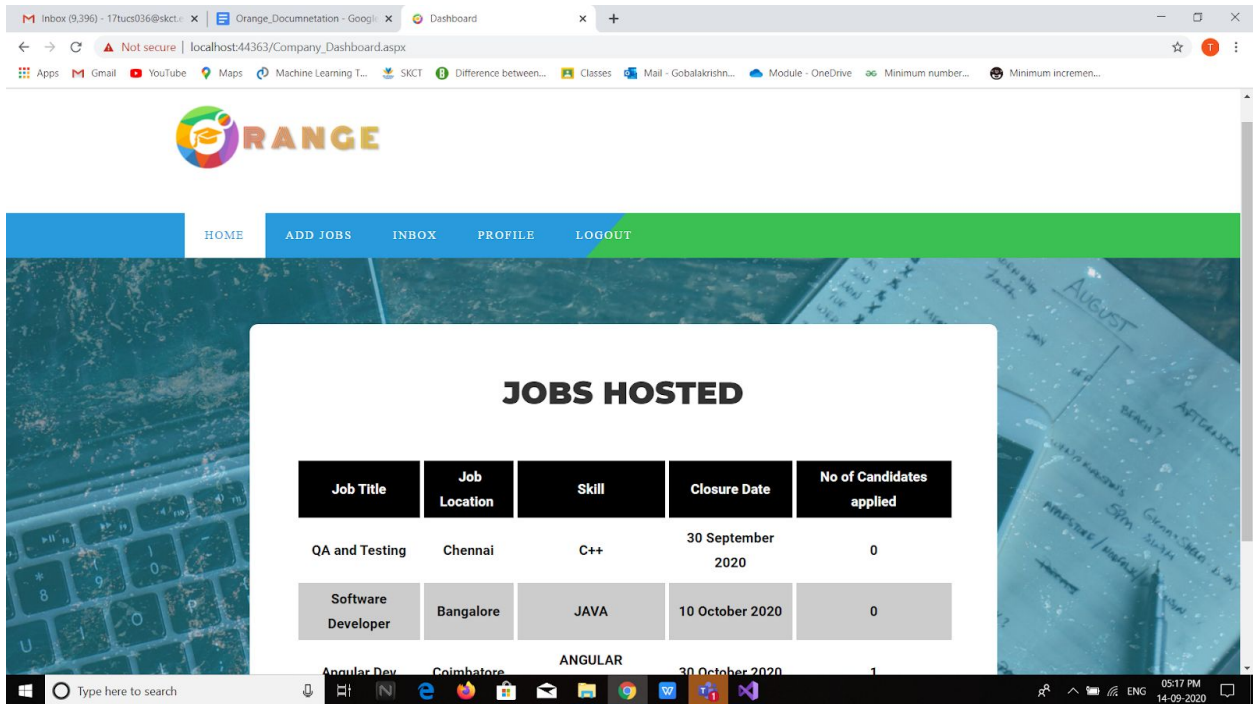
STATE
TamilNadu

SCREENSHOT 6.2: Student - Update Profile

The screenshot shows the same web browser window, but the main content area is titled "UPDATED PROFILE" and displays a table with the user's profile information:

Address	Saibaba Colony
City	Coimbatore
State	TamilNadu
Pincode	628002
MobileNo	9489187937
Email	kuttrai99@gmail.com
Semester	7th Sem
Cgpa	9.08
Skill	ANGULAR JAVASCRIPT

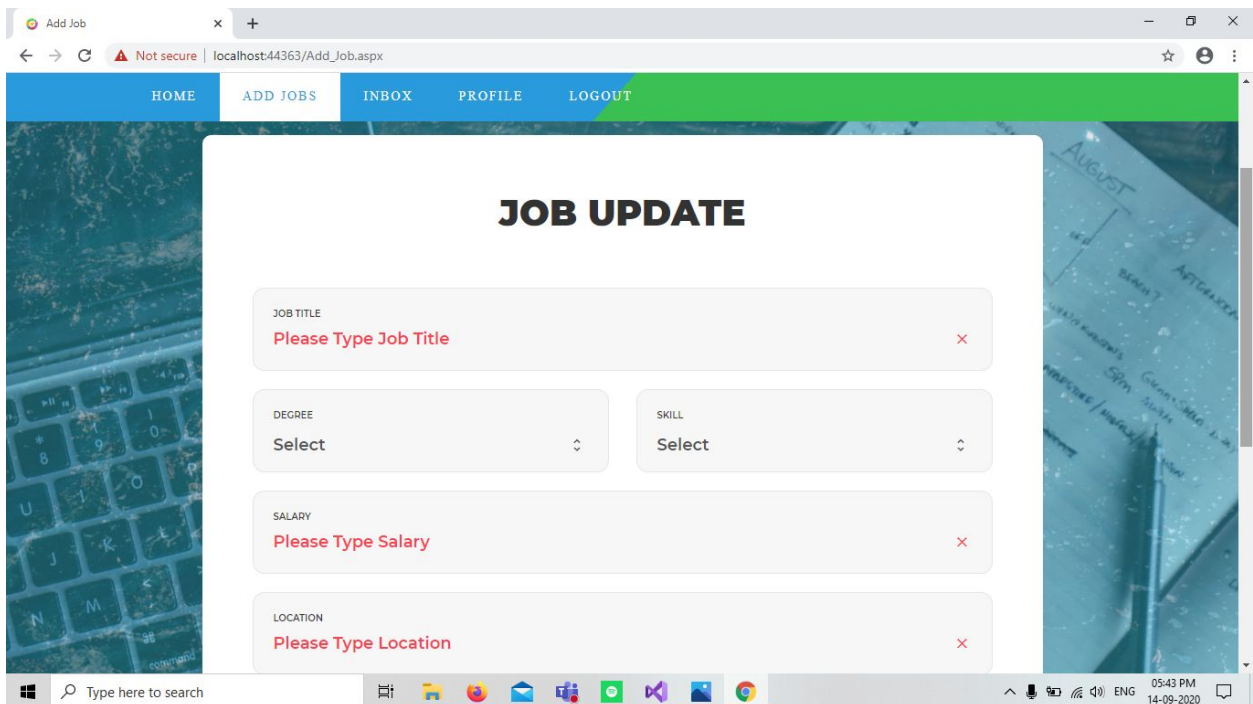
SCREENSHOT 7: Company Dashboard



The screenshot shows a web browser window with the URL `localhost:44363/Company_Dashboard.aspx`. The page features a navigation bar with links: HOME, ADD JOBS, INBOX, PROFILE, and LOGOUT. The main content area is titled "JOBS HOSTED" and displays a table of job listings.

Job Title	Job Location	Skill	Closure Date	No of Candidates applied
QA and Testing	Chennai	C++	30 September 2020	0
Software Developer	Bangalore	JAVA	10 October 2020	0
Angular Dev	Coimbatore	ANGULAR	30 October 2020	1

SCREENSHOT 8: Company - Add Job

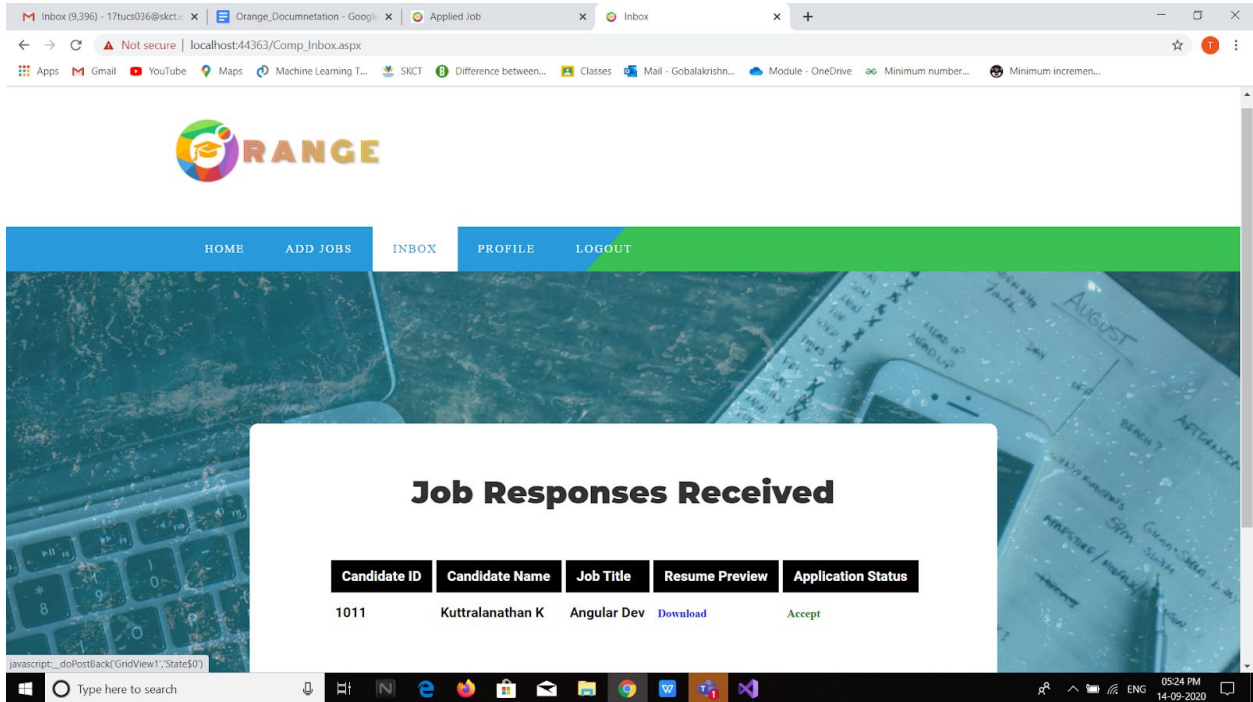


The screenshot shows a web browser window with the URL `localhost:44363/Add_Job.aspx`. The page features a navigation bar with links: HOME, ADD JOBS, INBOX, PROFILE, and LOGOUT. The main content area is titled "JOB UPDATE" and displays a form for adding a new job.

The form contains the following fields:

- JOB TITLE**: A text input field with the placeholder text "Please Type Job Title".
- DEGREE**: A dropdown menu with the selected value "Select".
- SKILL**: A dropdown menu with the selected value "Select".
- SALARY**: A text input field with the placeholder text "Please Type Salary".
- LOCATION**: A text input field with the placeholder text "Please Type Location".

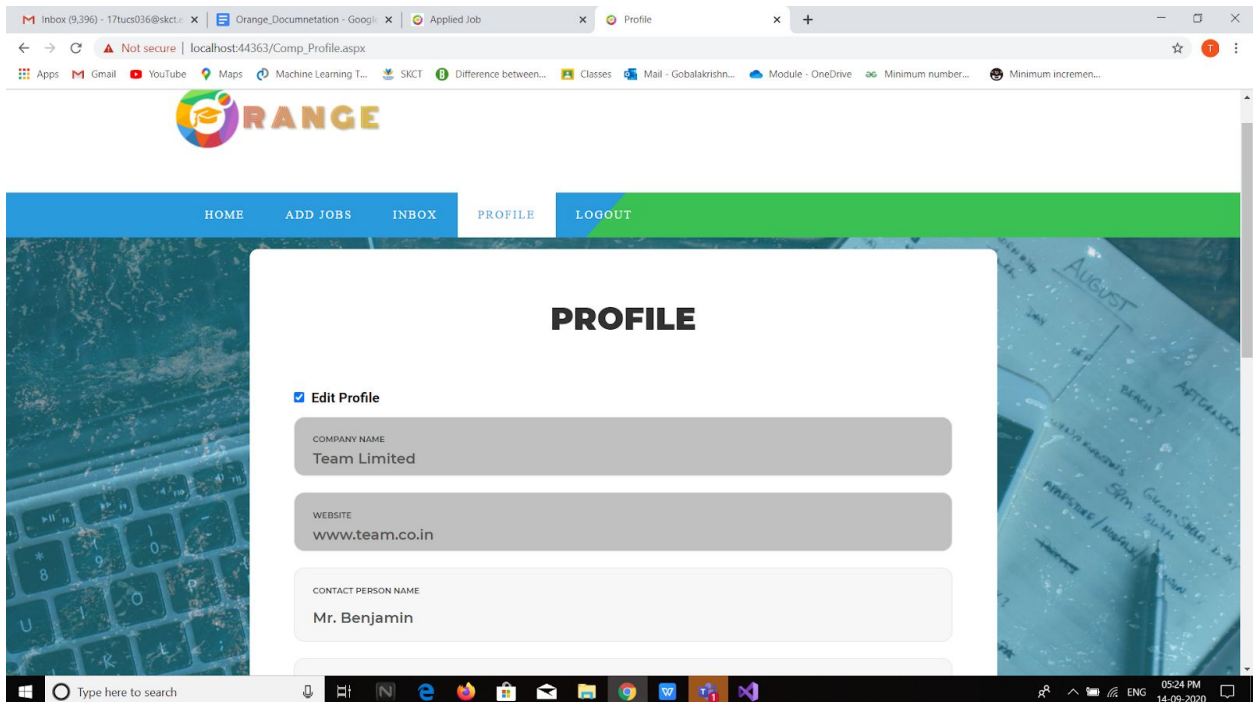
SCREENSHOT 9: Company - Inbox



The screenshot shows a web browser window with the URL `localhost:44363/Comp_Inbox.aspx`. The page features the ORANGE logo at the top and a navigation bar with links: HOME, ADD JOBS, INBOX, PROFILE, and LOGOUT. The main content area displays a message: "Job Responses Received". Below this, there is a table with the following data:

Candidate ID	Candidate Name	Job Title	Resume Preview	Application Status
1011	Kuttralanathan K	Angular Dev	Download	Accept

SCREENSHOT 10.1: Company - Edit Profile



The screenshot shows a web browser window with the URL `localhost:44363/Comp_Profile.aspx`. The page features the ORANGE logo at the top and a navigation bar with links: HOME, ADD JOBS, INBOX, PROFILE, and LOGOUT. The main content area displays a form titled "PROFILE" with the following fields:

- ☒ Edit Profile
- COMPANY NAME: Team Limited
- WEBSITE: www.team.co.in
- CONTACT PERSON NAME: Mr. Benjamin

SCREENSHOT 10.2: Company - Change Password

The screenshot shows a web browser window with the address bar displaying 'localhost:44363/Comp_Profile.aspx'. The page has a navigation bar with links: HOME, ADD JOBS, INBOX, PROFILE (active), and LOGOUT. The main content area is a white box with a background image of a keyboard and a calendar. It contains three password input fields, each with a red 'x' icon on the right:

- CURRENT PASSWORD: Please Type Current Password
- NEW PASSWORD: Please Type New Password
- RE-TYPE PASSWORD: Please Re-Type Password

Below the fields is a dark blue 'Submit' button. The Windows taskbar at the bottom shows the search bar and various application icons.

SCREENSHOT 11: Forgot Password

The screenshot shows a web browser window with the address bar displaying 'localhost:44363/Forgot_Password.aspx'. The page has a navigation bar with links: HOME, ADD JOBS, INBOX, PROFILE, and LOGOUT. The main content area is a white box with a background image of a keyboard and a calendar. It contains four input fields and a radio button group:

- User Name: Benjamin99
- Email ID: hariharan@gmail.com
- Phone Number: 987809090
- Are You a ?
 - ☐ Student
 - ☒ Company

Below the fields is a red 'SUBMIT' button. The Windows taskbar at the bottom shows the search bar and various application icons.

ROLES AND RESPONSIBILITIES

SCREENSHOT WISE:

Screenshot No	Page Name	Frontend	Backend
1	Login Page	Kuttralanathan	Kuttralanathan
2	Common Signup	Kuttralanathan	Kuttralanathan
2.1	Student Signup	Rajagurunathan	Akash
2.2	Company Signup	Gobalakrishnasridhar	Hariharan
3	Student Dashboard	Akash	Rajagurunathan
4	Applied Job	Rajagurunathan	Akash
5	Student Inbox	Kuttralanathan	Akash
6.1	Student - Edit Profile	Akash	Rajagurunathan
6.2	Student - Update Profile	Rajagurunathan	Akash
7	Company Dashboard	Gobalakrishnasridhar	Hariharan
8	Add Job	Hariharan	Gobalakrishnasridhar
9	Company Inbox	Hariharan	Gobalakrishnasridhar
10.1	Company - Edit Profile	Hariharan	Gobalakrishnasridhar
10.2	Company - Change Password	Gobalakrishnasridhar	Hariharan
11	Forgot Password	Rajagurunathan	Kuttralanathan

MODULE WISE:

1) Member Name: Akash S

- Database Online Hosting
- Student Signup - Back End
- Student Dashboard - Front End
- Student Inbox - Back End
- Student Profile - Front End
- Student Education Details - Back End
- Data Validation

2) Member Name: Gobalakrishnasridhar T

- Company Registration - Frontend
- DB Schema
- Company Home - Frontend
- Company AddJob - Backend
- Company Inbox- Backend
- Company Profile- Frontend and Backend
- Dry Run
- Company side - Query Management

3) Member Name: Hariharan T

- Company Registration - Backend
- DB Schema
- Company Home - Backend
- Company AddJob - Frontend
- Company Inbox- Frontend
- Company Profile- Frontend and Backend
- Logo and background image design

4) Member Name: Kuttralanathan K

- Login Page - Front End and Back End
- Forgot Password Page - Back End
- Common SignUp - Front End and Back End
- Student Inbox - Front End
- Login/Logout Session Management
- Project Layout Design Architect
- Dry Run
- Overall Integration

5) Member Name: Rajagurunathan M

- Forgot Password - Front End
- Student Signup - Front End
- Student Dashboard - Back End
- Student Profile - Back End
- Student Education Details - Front End
- Student side - Query Management

PROJECT SOURCE CODE LINK

Onedrive:

https://kovailtd-my.sharepoint.com/personal/syed_haroon_kovai_co/_layouts/15/onedrive.aspx?originalPath=aHR0cHM6Ly9rb3ZhaWx0ZC1teS5zaGFyZXBvaW50LmNvbS86ZjovZy9wZXJzb25hbC9zeWVxX2hhcm9vbl9rb3ZhaV9jby9FdF9sNjM2VVN1Tk1wZHI1dWFOtk9fSUJuY1lqdDRfN2liVThlYjQ3cXcxNHlnP3J0aW1lPWc4QXlwVXcxMkVn&id=%2Fpersonal%2FSyed%5Fharoon%5Fkovai%5Fco%2FDocuments%2FIntern%2FModule%2FASP%2ENet%5FMiniProject%5FSourceCode%2FOnline%20Campus%20Selection%20System

