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**DEVELOPING ALUMNI WEBSITE FOR  
KUMARAGURU COLLEGE OF TECHNOLOGY**

**A PROJECT REPORT**

*Submitted by*

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*in*

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**KUMARAGURU COLLEGE OF TECHNOLOGY, COIMBATORE**

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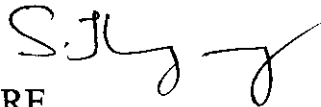
**APRIL 2009**



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**BONAFIDE CERTIFICATE**

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## TABLE OF CONTENTS

| <b>CONTENTS</b>                                | <b>Page No.</b> |
|--|-----------------|
| <b>ABSTRACT</b>                                | <b>1</b>        |
| <b>LIST OF TABLES</b>                          | <b>2</b>        |
| <b>LIST OF FIGURES</b>                         | <b>2</b>        |
| <b>LIST OF ABBREVIATIONS</b>                   | <b>3</b>        |
| <br>   |                 |
| <b>1. INTRODUCTION</b>                         |                 |
| <b>1.1 PROJECT OVERVIEW</b>                    | <b>4</b>        |
| <br>   |                 |
| <b>2. SYSTEM REQUIREMENT AND SPECIFICATION</b> |                 |
| <b>2.1 HARDWARE REQUIREMENT</b>                | <b>6</b>        |
| <b>2.2 SOFTWARE REQUIREMENT</b>                | <b>6</b>        |
| <b>2.3 SOFTWARE OVERVIEW</b>                   | <b>6</b>        |
| <br>   |                 |
| <b>3. SYSTEM DESIGN</b>                        |                 |
| <b>3.1 DESIGN PRINCIPLES</b>                   | <b>10</b>       |
| <b>3.2 MODULES</b>                             | <b>11</b>       |
| <b>3.3 TABLE DESIGN</b>                        | <b>13</b>       |
| <b>3.4 DATA FLOW DIAGRAM</b>                   | <b>15</b>       |

|   |           |
|---|-----------|
| <b>4. SYSTEM TESTING AND IMPLEMENTATION</b> |           |
| <b>4.1 TESTING METHODS</b>                  | <b>20</b> |
| <b>4.2 IMPLEMENTATION</b>                   | <b>21</b> |
| <b>4.3 MAINTENANCE</b>                      | <b>22</b> |
| <b>5. CONCLUSION</b>                        | <b>23</b> |
| <b>APPENDIX</b>                             | <b>24</b> |
| <b>REFERENCES</b>                           | <b>51</b> |

## ABSTRACT

This project aims at developing alumni website for Kumaraguru College of Technology (KCT). It helps the students, alumni and staff members of KCT to communicate with each other and exchange information. This website includes the features like Alumni List, Alumni Search, Access to Alumni Home Pages, Registering in the web site, updating alumni information, changing password, displaying photo gallery of various activities in the college and project titles. The administrator creates an account for each alumnus with a unique register number and adds the E-Mail id of the alumni to the alumni database. When the alumni registers in the site, a register number and a randomly generated password are sent to their E-Mail using which the alumni can login into his personal account, update his profile and can access the features provided in the site. The students and staff members can also login into the site with a common username and password. They can view the details in the website.

This Website has been developed using ASP.NET and SQL Server

## LIST OF TABLES

| <b><u>TABLE NO</u></b> | <b><u>TABLE NAME</u></b> |
|------------------------|--------------------------|
| 3.4.1                  | Register Table           |
| 3.4.2                  | Login Table              |
| 3.4.3                  | Details Table            |

## LIST OF FIGURES

| <b><u>FIGURE NO</u></b> | <b><u>FIGURE DESCRIPTION</u></b> |
|-------------------------|----------------------------------|
| 3.5.1                   | DFD – Adding alum details        |
| 3.5.2                   | DFD – New user sign up           |
| 3.5.3                   | DFD – Updating Profile           |
| 3.5.4                   | DFD – Alumni search              |
| 3.5.5                   | DFD – Alumni List                |

## **LIST OF ABBREVIATIONS**

|             |                                      |
|-------------|--------------------------------------|
| <b>DFD</b>  | <b>Data Flow Diagram</b>             |
| <b>CLR</b>  | <b>Common Language Routine</b>       |
| <b>CTS</b>  | <b>Common Type System</b>            |
| <b>CLS</b>  | <b>Common Language Specification</b> |
| <b>HTTP</b> | <b>Hyper Text Transfer Protocol</b>  |
| <b>SQL</b>  | <b>Structured Query Language</b>     |
| <b>ASP</b>  | <b>Active Server Pages</b>           |



## 1. INTRODUCTION

This chapter gives the overview of the project, the modules present in the system and the users of the system.

### 1.1 PROJECT OVERVIEW

An alumni website is designed for Kumaraguru College of Technology where the alumni can register and use the website. The registered alumni have been provided rights to access many features available in the site. The students of KCT also can access the site with a common login and password. They can access the links but cannot update or change any of the alumni details. The details about the college and the developers of the website are also provided in the home page and are accessible to anyone visiting the site.

The major modules of the system are:

- Alumni List
- Alumni search
- Home Pages of alumni
- Project Titles
- Photo gallery of the college activities

There are three types of users. They are

- Administrator
- Alumni
- KCT Student

### **Administrator**

The administrator has the rights to access all the main features and in addition, the features such as view profile, change admin password, change alumni password and adding alumni details.

### **Alumni**

Once the alumni registers in the website, he gets the rights to access the main features and also the features such as view profile where the alumni can view or even update his/her details and to change his/ her password.

### **KCT Student**

The students of KCT can also access the site with a separate login and password. They can access the links but cannot update or change any of the alumni details.

## 2. SYSTEM REQUIREMENTS AND SPECIFICATION

The Software Requirements Specification is a technical specification of requirements for the software product. The goal of software requirements definition is to completely and consistently specify the technical requirements for the software products in a concise and unambiguous manner.

This chapter provides a complete description of the functions and specifications of the Alumni website of Kumaraguru College of Technology.

### 2.1 HARDWARE CONFIGURATION:

|                    |                               |
|--------------------|-------------------------------|
| Processor          | - Intel Pentium iii and above |
| Hard disk capacity | - 40 Gb and above             |

### 2.2 SOFTWARE CONFIGURATION:

|                  |                             |
|------------------|-----------------------------|
| Operating System | - Windows XP                |
| Platform         | - ASP.NET, VB.NET           |
| Database server  | - Microsoft SQL Server 2000 |

### 2.3 SOFTWARE OVERVIEW:

#### Reasons for using ASP .NET

- **Compatibility**

Microsoft has designed ASP+ (ASP.NET ) to run along side regular ASP ,so there is no need to worry that your existing applications will break with the next

release of Internet Information Services (IIS). ASP.NET files come with a new extension (aspx), so you can easily separate the old from the new.

- **Compiled Code**

ASP+ has the benefit of access to compiled languages, such as Visual Basic C++, and even MS's new C#. You can now program Active Server Pages in any language you wish, as all code is now compiled when requested. Even VBScript and Java Script are now compiled.

- **COM Objects**

We are all aware of the problems with COM when using typical ASP. Registering components, restarting servers, are always makes problem. Now with the Next Generation Windows Services (NGWS), you don't have to worry about this anymore. You can simply copy the source files for your component, paste them wherever you want, and it will work. No DLL registering, no headaches.

- **XML Configuration**

With the NGWS framework, all metabase and configuration information is stored in XML files .This means you no longer have to fool around with IIS to change the settings. In fact, you could XML file from anywhere, and FTP the changes to the server. No need for any type of remote PC control.

- **Web Forms and Web Controls**

ASP+(ASP.NET) introduces the ability for forms to be linked to the server so that you can process requests more easily. Web controls offer similar functionality, and provide a web developer with additional functionality versus the regular HTML controls.

- **Caching**

ASP+ allows objects and output to be cached, which should increase speed, since subsequent users won't have to make more requests to the server. The ASP+ caching system is very advanced, allowing you to specify what needs to be cached and what doesn't, and when to recall the cached information versus performing a new request.

- **Scalability**

ASP+ has some great scalability features built into it, including maintaining session state across servers, and multi-processes, so when one goes haywire. The ASP+ will shut down and restart it for you, and send old requests to the new process.

## **Features of SQL Server 2000**

- **Internet Integration**

The SQL Server 2000 database engine includes integrated XML support. It also has the scalability, availability, and security features required to operate as the data storage component of the largest Web sites. The SQL Server 2000 programming model is integrated with the Windows DNA architecture for developing web applications, and SQL Server 2000 supports features such as English Query and the Microsoft Search service to incorporate user -friendly queries and powerful search capabilities in Web applications.

- **Scalability and Availability**

The same database engine can be used across platforms ranging from laptop computers running Microsoft Windows 98 through large, multiprocessor servers running Microsoft Windows 2000 Data Centre edition. SQL Server 2000

Enterprise Edition supports features such as federated servers, indexed views, and large memory support that allow it to scale to the performance levels required by the largest Web Sites.

- **Enterprise –Level Database Features**

The SQL Server 2000 relational database engine supports the features required to support demanding data processing environments. The database engine protects data integrity while minimizing the overhead of thousands of users concurrently modifying the database. SQL Server 2000 distributed queries allow you to reference data from multiple sources as if it were of a SQL Server 2000 database, while at the same time, the distributed transaction support protects the integrity of any updates of the distributed data. Replication allows you to maintain multiple copies of data, while ensuring that the separate copies remain synchronized.

### 3. SYSTEM DESIGN

#### 3.1 DESIGN PRINCIPLES

The process of design involves “conceiving and planning out in mind” and “making a drawing, pattern, or sketch of”. In software design, there are three distinct types of activities: external design, architectural design and detailed design. Architectural design and detailed design are collectively known as internal design.

External design of the software involves conceiving, planning out and specifying the externally observable characteristics of a software product. These characteristics include user displays and report formats, external data sources and data sinks, and the functional characteristics, performance requirements and high level process structures for the product. External design begins during the analysis phase and continues to the design phase. Requirements definition is concerned with refining those requirements and establishing the high level structural view of the system.

Internal design involves conceiving, planning out and specifying the internal structure and processing details of the software product. The goals of internal design are to specify internal structure and processing details, to record design decisions and indicate why certain alternative and trade-offs were chosen, to elaborate the test plan, and to provide a blueprint for implementation, testing and maintenance activities. The work products of internal design include a specification of architectural structure, the details of algorithms and data structure, and the test plan.

## 3.2 MODULES

The following are the modules in the system.

- Alumni List
- Alumni search
- Home Pages of alumni
- Project Titles
- Photo gallery of the college activities



### 3.2.1 ALUMNI LIST:

This module can be accessed by Alumni, Administrator and KCT Student. When the user selects the graduation year and clicks the list button, it lists out all the details of the Alum who had passed out in that year. The screen format of this module is shown in Appendix (Page No. 47)

### 3.2.2 ALUMNI SEARCH:

This module can be accessed by Alumni, Administrator and KCT Student. Search can be done on the basis of three criteria:

- First name
- Degree
- Branch
- City

By entering at least one of the details and on clicking the search button, the details of the alumni can be listed out. The screen format for this module is shown in Appendix (Page No. 49, 50.)



### 3.2.3 ALUMNI HOME PAGES:

This module can be accessed by Alumni, Administrator and KCT Student. In this page, the Alumni details with their URL (if any) are listed out. The screen format for this module is shown in Appendix (Page No.48.)

### 3.2.4 PROJECT TITLES:

This module is mainly useful for KCT Students. The project titles with its abstracts are provided departmental-wise. The students can refer to them for their academic purpose and also they can contact the respective alumni. The screen format for this module is shown in Appendix, (Page No. 48.)

### 3.2.5 PHOTO GALLERY:

The photographs of various events which take place in the college are displayed.

- The registered alumni can view or change his/ her details by clicking on to the link *my profile*. The new details are updated into the database table.
- The alumni can change their password by clicking the link *change password*.
- The administrator enters the alumni register number and the E-Mail ids through the link *add alumni details* which will be stored in the database and is used for authenticating the alumni while registration.
- The administrator can change the admin password or the alumni password through the link *change admin password*

### 3.3 TABLE DESIGN:

The following tables are used to store the values of various attributes used in the system

#### 3.3.1 REGISTER TABLE:

The Register table contains the Register number and E-mail id of the Alumni which is added by the administrator. When the Alumni register in the site his register number and the randomly generated password is mailed to the E-mail id stored in this table.

| Field Name      | Data Type | Description                   |
|-----------------|-----------|-------------------------------|
| Register Number | Int       | Register number of the Alumni |
| E-Mail Id       | Varchar   | Mail-id of the Alumni         |

#### 3.3.2 LOGIN TABLE:

This table contains the registration details of the alumni at the website. The alumni is also allocated a priority based on the type of the user.

| Field Name      | Data Type | Description                   |
|-----------------|-----------|-------------------------------|
| Register Number | Int       | Register number of the Alumni |
| Password        | Varchar   | Randomly generated password   |
| Priority        | Int       | Values are 0,1,2              |

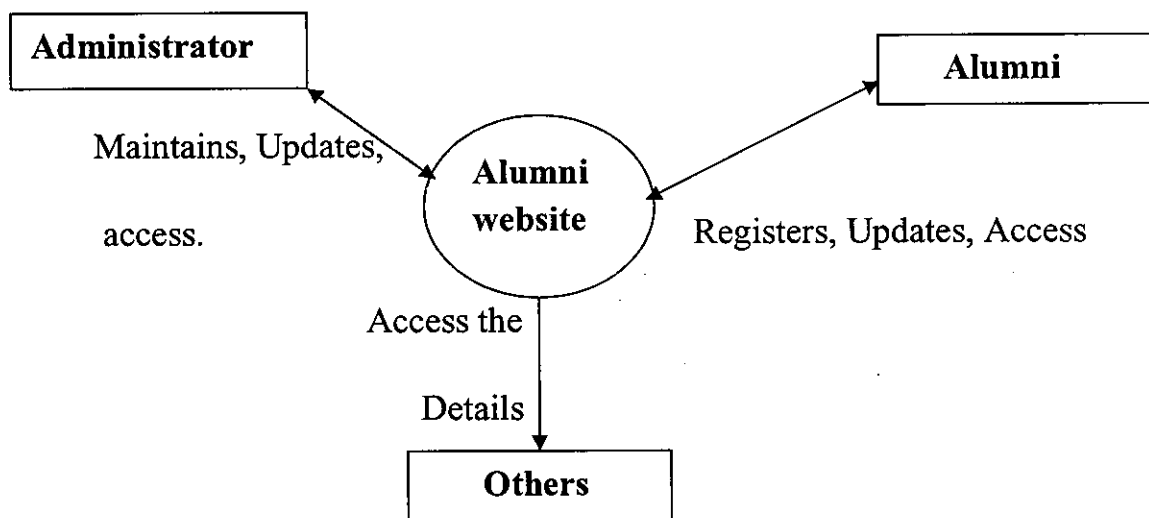
### 3.3.4 DETAILS TABLE:

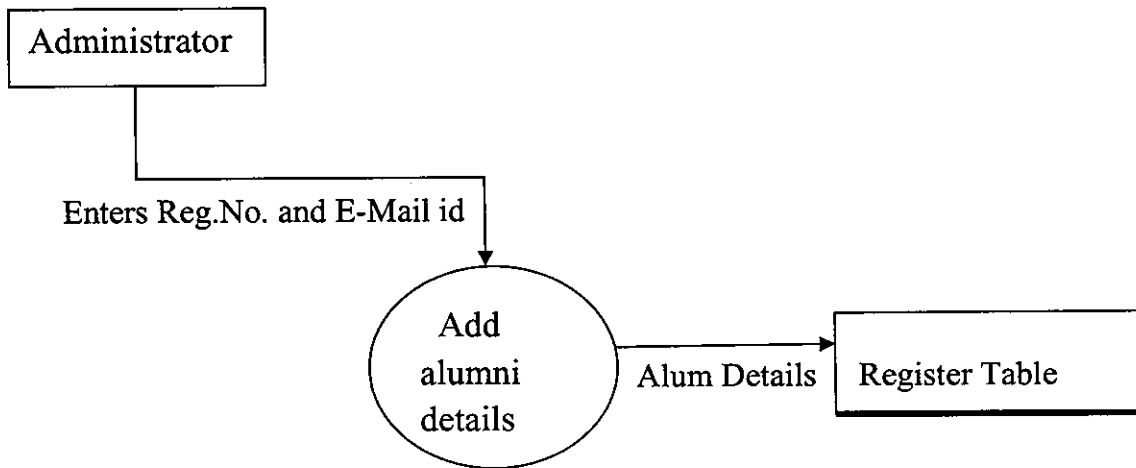
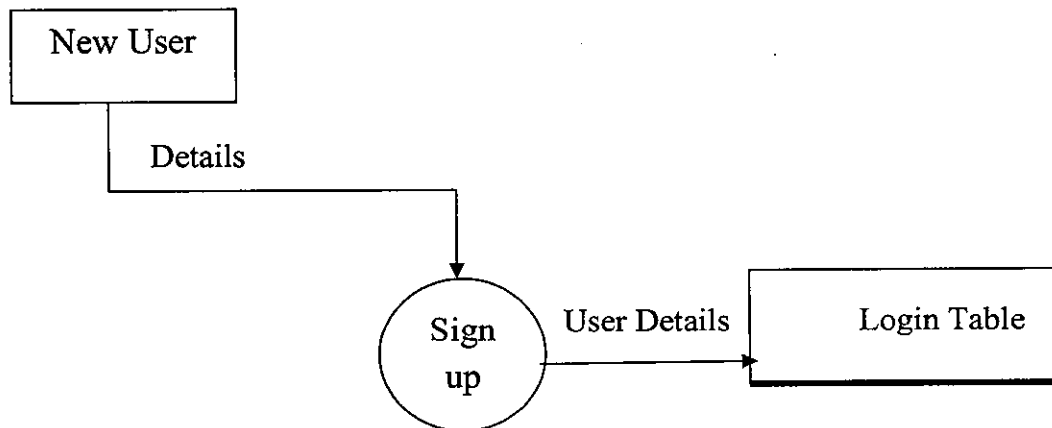
This table contains the personal details of the alumni who have registered with the website.

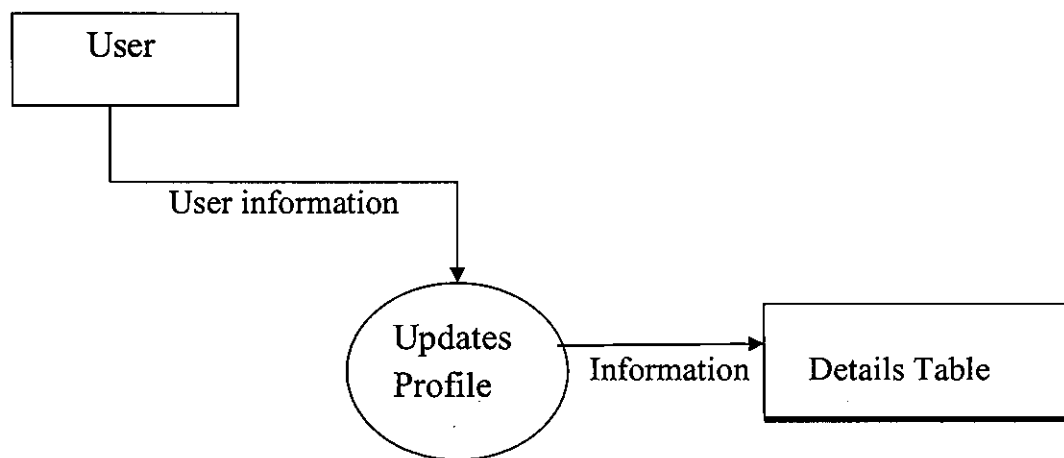
| <b>Field Name</b>        | <b>Data Type</b> |
|--------------------------|------------------|
| <b>Register Number</b>   | <b>Int</b>       |
| <b>First Name</b>        | <b>Varchar</b>   |
| <b>Last Name</b>         | <b>Varchar</b>   |
| <b>Date</b>              | <b>Varchar</b>   |
| <b>Month</b>             | <b>Varchar</b>   |
| <b>Year</b>              | <b>Varchar</b>   |
| <b>Address</b>           | <b>Varchar</b>   |
| <b>Degree</b>            | <b>Varchar</b>   |
| <b>Branch</b>            | <b>Varchar</b>   |
| <b>Graduation Year</b>   | <b>Varchar</b>   |
| <b>Employment Status</b> | <b>Varchar</b>   |
| <b>E-Mail Id</b>         | <b>Varchar</b>   |
| <b>Mobile Number</b>     | <b>Varchar</b>   |
| <b>URL</b>               | <b>Varchar</b>   |

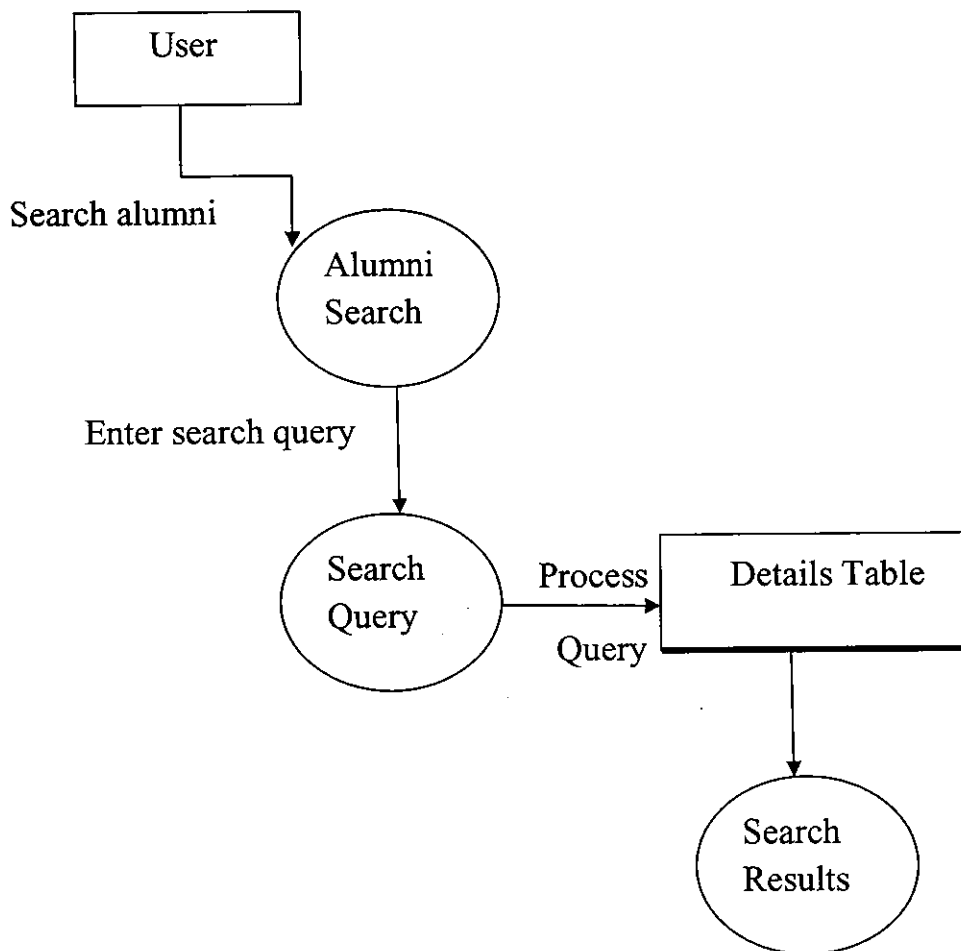
### 3.4 DATA FLOW DIAGRAM:

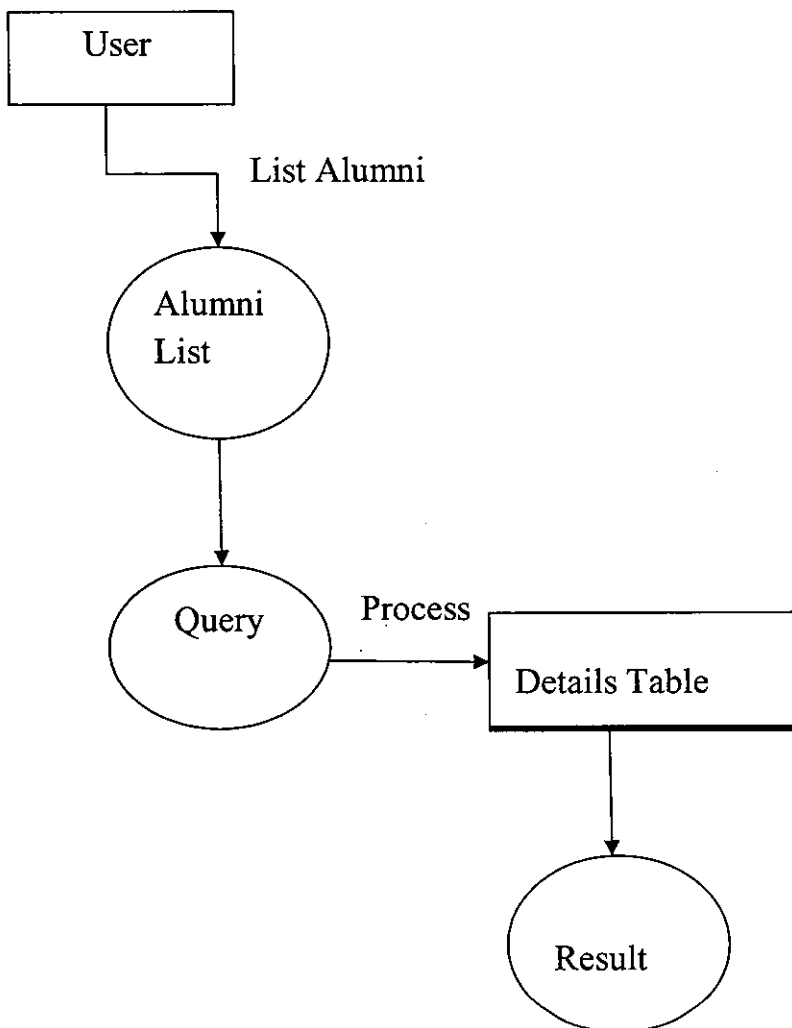
Data flow diagram is commonly used during problem analysis and design. A DFD shows the flow of data through the system. It views the system as a function that transforms the inputs into desired outputs. A DFD aims to capture the transformation that takes place within a system into output data so that eventually the output data is produced. The agent that performs the transformation from one state to another is called a process. Named circles show the process and dataflow is represented by named arrows. A square defines a source or destination of system data. An open rectangle is data source.



**Adding alumni details:****New User Sign up:**

**Updating Profile:**

**Alumni Search:**

**Alumni List:**



## **4. SYSTEM TESTING AND IMPLEMENTATION**

### **4.1 TESTING**

Testing is the process of executing a program with the intent of finding any errors. A good test of course has the high probability of finding a yet undiscovered error. A successful testing is the one that uncovers a yet undiscovered error. A test is vital to the success of the system. System test makes a logical assumption that if all parts of the system are correct, then goal will be successfully achieved. The candidate system is subjected to a variety of tests online like responsiveness, its value, stress and security. A series of tests are performed before the system is ready for user acceptance testing.

#### **4.1.1 UNIT TESTING**

In this testing we test each module individually and integrate the overall system. Unit testing focuses verification efforts even in the smallest unit of software design in each module. This is also known as “Module Testing”. The modules of the system are tested separately. This testing is carried out in the programming style itself. In this testing each module is focused to work satisfactorily as regard to expected output from the module. There are some validation checks for the fields.

In our project all the modules like Alumni list, Alumni Search, Changing the password etc. are tested individually and integrated.

#### **4.1.2 INTEGRATION TESTING**

Data can be lost across an interface, one module can have an adverse effect on the other sub-functions, when combined may not produce the desired functions. Integrated testing is the systematic testing to uncover the errors within the interface. This

testing is done with simple data and the alumni system has run successfully with this simple data. The need for integrated system is to find the overall system performance.

### **4.1.3 OUTPUT TESTING**

The system cannot be useful if it does not produce the required output. Asking the user about the format in which the system is required tests the output displayed or generated by the system under consideration. Here the output format is considered in two ways. One is on screen format and another one is printed format. The output format on the screen is found to be corrected as the format was designed in the system phase according to the user needs. As for the hard copy the output comes according to the specification requested by the user. Here the output testing does not result in any correction in the system. The alumni website system runs successfully for the given test data and for the live data.

### **4.1.4 USER ACCEPTANCE TESTING**

User acceptance testing of the system is the key factor for the success of any system. The alumni system is tested for user acceptance by constantly keeping in touch with prospective system at the time of development and making change whenever required. This is done with regard to the input screen design and output screen design.

## **4.2 IMPLEMENTATION**

The implementation phase of software development is concerned with translating design specification into source code. The primary goal of implementation is to raise source code and internal documentation so that conformance of the code to its specification can be easily verified, and so that debugging, testing and modification are eased. This goal can be achieved by making the source code as clear and straight forward as possible. Simplicity, clarity and elegance are the hallmarks of good programs;

obscurity, cleverness and complexity are indication inadequate design and misdirected thinking.

Source code is provided in page no. with good clarity using structured coding techniques, by good coding style, by appropriate supporting documents, by good internal comments and by the features provided in modern programming languages.

### **4.3 MAINTENANCE**

Maintenance is the important phase of the system development. It holds the software industry captive typing up programming resources. It could be described as the symmetric process of changing the software that is already in operation in order to prevent system failures and to improve the performance. Software maintenance involves keeping software interfaces simple and standard, paying particular attention to troublesome module , replacing faulty components and generally planning to replace components that are ole, obsolete , faulty, or at risk for imminent failure.

The alumni website system is maintained in such a way that it adapts to the software changing in the environment. It does not lead to any change in the system functionality.

The system accommodates to the new or changed user requirements and also failures can be prevented and the software is optimized. To increase the system's maintainability updating documentation, adding comments, improving the modular structure of the system.

## 5. CONCLUSION

The alumni website for Kumaraguru College of Technology has been developed successfully with all the requirements being satisfied. The website has successfully achieved the functionality that was expected. All the modules were tested with the sample data and the expected results were achieved. This website will facilitate the alumni to have constant interaction among themselves as well as with the college.

### **Further enhancements**

- To enable the alumni to send E-Mails to other alumni from the website.
- To automate the process of sending birthday wishes to the alumni from the website.

## APPENDIX

### SAMPLE CODE:

#### HOME PAGE

```
Imports System.Data.SqlClient
Imports System.Data.SqlClient.SqlConnection

Partial Class home1
    Inherits System.Web.UI.Page
    Public con As New Data.SqlClient.SqlConnection("Data
Source=.\SQLEXPRESS;AttachDbFilename=D:\WebSite2\App_Data\kct.mdf;Integrated Security=True;User Instance=True")
    Dim com, com1 As New SqlCommand
    Dim sql, sql1 As String
    Dim ds, ds1 As SqlDataReader

    Protected Sub Page_Load(ByVal sender As Object, ByVal e As
System.EventArgs) Handles Me.Load
        If Not IsNothing(PreviousPage) Then

            Dim txtsearch As TextBox =
CType(PreviousPage.FindControl("txtforfinduser"), TextBox)
            txtforfinduser.Text = String.Format(txtsearch.Text)

            Dim txtsearch1 As TextBox =
CType(PreviousPage.FindControl("txtusername"), TextBox)
            txtusername.Text = String.Format(txtsearch1.Text)
            labelname.Text = txtusername.Text
            Dim txtsearch2 As TextBox =
CType(PreviousPage.FindControl("txtid"), TextBox)
            txtid.Text = String.Format(txtsearch2.Text)
        End If
    End Sub
End Class
```

```

Protected Sub Buttonlogin_Click(ByVal sender As Object,
ByVal e As System.EventArgs) Handles Buttonlogin.Click
    If (Tbrefno.Text = "" Or Tbpwd.Text = "") Then
        MsgBox("Enter Username and Password",
MsgBoxStyle.Critical, "KCT ALUMNI")
    Else
        sql = "select * from login where refno='" &
Tbrefno.Text & "' and password='" & Tbpwd.Text & "'"
        con.Open()
        com = New SqlCommand(sql, con)
        com.ExecuteNonQuery()
        ds = com.ExecuteReader()

        If ds.Read Then
            txtforfinduser.Text = ds.GetString(2)
            ds.Close()
            If txtforfinduser.Text = "2" Then
                sql1 = "select * from details where regno='"
& Tbrefno.Text & "' and pwd='" & Tbpwd.Text & "'"
                com1 = New SqlCommand(sql1, con)
                com1.ExecuteNonQuery()
                ds1 = com1.ExecuteReader()
                If ds1.Read Then
                    txtid.Text = ds1.GetString(0)
                    txtusername.Text = ds1.GetString(1)
                    ds1.Close()
                End If
            ElseIf txtforfinduser.Text = "1" Then
                txtusername.Text = "Administrator"
                txtid.Text = "Administrator"
            Else
                txtusername.Text = "Students"
                txtid.Text = "Kct Students"
            End If
            con.Close()
        Else

            MsgBox("Enter Correct Username and Password",
MsgBoxStyle.Critical, "KCT ALUMNI")
            'Tbrefno.Text = ""

```

```
'Tbpwd.Text = ""

End If

End If

End Sub

End Class

FRONT PAGE

Partial Class frontstu
    Inherits System.Web.UI.Page

    Protected Sub Page_Load(ByVal sender As Object, ByVal e As
System.EventArgs) Handles Me.Load

        If Not IsNothing(PreviousPage) Then
            Dim txtsearch As TextBox =
CType(PreviousPage.FindControl("txtforfinduser"), TextBox)

            txtforfinduser.Text = String.Format(txtsearch.Text)

            If txtsearch.Text = "2" Then
                linkprofile.Visible = True
                linkchangepwd.Visible = True
                linkadd.Visible = False
                linkadminpwd.Visible = False
            ElseIf txtsearch.Text = "3" Then
                linkadd.Visible = False
                linkprofile.Visible = False
                linkchangepwd.Visible = False
                linkadminpwd.Visible = False
            ElseIf txtsearch.Text = "" Then
                Response.Redirect("home1.aspx")
            ElseIf txtsearch.Text = "1" Then
                linkadd.Visible = True
                linkadminpwd.Visible = True
                linkprofile.Visible = False
                linkchangepwd.Visible = False
            End If
        End If
    End Sub
End Class
```

```

ElseIf txtforfinduser.Text = "1" Then
    linkadd.Visible = True
    linkadminpwd.Visible = True
    linkprofile.Visible = False
    linkchangepwd.Visible = False
End If

Dim txtsearch1 As TextBox =
CType(PreviousPage.FindControl("txtusername"), TextBox)
txtusername.Text = String.Format(txtsearch1.Text)
labelname.Text = txtusername.Text

Dim txtsearch2 As TextBox =
CType(PreviousPage.FindControl("txtid"), TextBox)
txtid.Text = String.Format(txtsearch2.Text)

End If

End Sub
End Class

```

## ALUMNI LIST

```

Partial Class Default6
    Inherits System.Web.UI.Page

    Protected Sub DropDownList1_SelectedIndexChanged(ByVal sender As Object, ByVal e As System.EventArgs) Handles ddgyear.SelectedIndexChanged

    End Sub

    Protected Sub Page_Load(ByVal sender As Object, ByVal e As System.EventArgs) Handles Me.Load
        If Not IsNothing(PreviousPage) Then

            Dim txtsearch As TextBox =
CType(PreviousPage.FindControl("txtforfinduser"), TextBox)
txtforfinduser.Text = String.Format(txtsearch.Text)

```



```

        Dim txtsearch1 As TextBox =
CType(PreviousPage.FindControl("txtusername"), TextBox)
        txtusername.Text = String.Format(txtsearch1.Text)
        labelname.Text = txtusername.Text
        Dim txtsearch2 As TextBox =
CType(PreviousPage.FindControl("txtid"), TextBox)
        txtid.Text = String.Format(txtsearch2.Text)
    End If
    Dim dataList As New ArrayList()
    Dim yr, i As Integer
    yr = Calendar1.TodaysDate.Year
    For i = 1980 To yr
        dataList.Add(i)

        ddgyear.DataSource = dataList
        ddgyear.DataBind()
    Next
End Sub
End Class

```

## ALUMNI SEARCH

```

Partial Class Default3
    Inherits System.Web.UI.Page
    Dim tb, lb, ld As Integer

    Protected Sub DropDownList1_SelectedIndexChanged(ByVal
sender As Object, ByVal e As System.EventArgs) Handles
ddldeg.SelectedIndexChanged

        End Sub

    Protected Sub Page_Load(ByVal sender As Object, ByVal e As
System.EventArgs) Handles Me.Load
        If Not IsNothing(PreviousPage) Then

```

```

        Dim txtsearch As TextBox =
CType(PreviousPage.FindControl("txtforfinduser"), TextBox)
        txtforfinduser.Text = String.Format(txtsearch.Text)

        Dim txtsearch1 As TextBox =
CType(PreviousPage.FindControl("txtusername"), TextBox)
        txtusername.Text = String.Format(txtsearch1.Text)
        labelname.Text = txtusername.Text
        Dim txtsearch2 As TextBox =
CType(PreviousPage.FindControl("txtid"), TextBox)
        txtid.Text = String.Format(txtsearch2.Text)
    End If

    End Sub

    Protected Sub btnsearch_Click(ByVal sender As Object, ByVal e
As System.EventArgs) Handles btnsearch.Click

        name.Visible = False
        degree.Visible = False
        branch.Visible = False
        nameanddeg.Visible = False
        nameandbrch.Visible = False
        degandbrch.Visible = False
        namedegbrch.Visible = False

        If tbfirstname.Text = "" And ddlbrch.Text = "" And
ddldeg.Text = "" Then
            MsgBox("Please Enter Atleast Anyone of the Entry")
        ElseIf ddlbrch.Text = "" And ddldeg.Text = "" Then
            name.Visible = True
            degree.Columns.Clear()
            branch.Columns.Clear()
            nameanddeg.Columns.Clear()
            nameandbrch.Columns.Clear()
            degandbrch.Columns.Clear()
            namedegbrch.Columns.Clear()

        ElseIf tbfirstname.Text = "" And ddlbrch.Text = "" Then
            degree.Visible = True
            branch.Columns.Clear()

```

```
nameanddeg.Columns.Clear()  
name.Columns.Clear()  
nameandbrch.Columns.Clear()  
degandbrch.Columns.Clear()  
namedegbrch.Columns.Clear()
```

```
ElseIf tbfirstname.Text = "" And ddldeg.Text = "" Then  
branch.Visible = True  
name.Columns.Clear()  
degree.Columns.Clear()  
nameanddeg.Columns.Clear()  
nameandbrch.Columns.Clear()  
degandbrch.Columns.Clear()  
namedegbrch.Columns.Clear()
```

```
ElseIf ddlbrch.Text = "" Then  
nameanddeg.Visible = True  
name.Columns.Clear()  
degree.Columns.Clear()  
branch.Columns.Clear()  
nameandbrch.Columns.Clear()  
degandbrch.Columns.Clear()  
namedegbrch.Columns.Clear()
```

```
ElseIf ddldeg.Text = "" Then  
nameandbrch.Visible = True  
name.Columns.Clear()  
degree.Columns.Clear()  
branch.Columns.Clear()  
nameanddeg.Columns.Clear()  
degandbrch.Columns.Clear()  
namedegbrch.Columns.Clear()
```

```
ElseIf tbfirstname.Text = "" Then  
degandbrch.Visible = True  
name.Columns.Clear()
```

```

        degree.Columns.Clear()
        branch.Columns.Clear()
        nameanddeg.Columns.Clear()
        nameandbrch.Columns.Clear()
        namedegbrch.Columns.Clear()
    Else
        namedegbrch.Visible = True
        name.Columns.Clear()
        degree.Columns.Clear()
        branch.Columns.Clear()
        nameanddeg.Columns.Clear()
        nameandbrch.Columns.Clear()
        degandbrch.Columns.Clear()
    End If
End Sub
End Class

```

## ALUMNI HOME PAGE:

```

Partial Class Alumni_home_page
    Inherits System.Web.UI.Page

    Protected Sub Page_Load(ByVal sender As Object, ByVal e As
System.EventArgs) Handles Me.Load
        If Not IsNothing(PreviousPage) Then

            Dim txtsearch As TextBox =
CType(PreviousPage.FindControl("txtforfinduser"), TextBox)
            txtforfinduser.Text = String.Format(txtsearch.Text)

            Dim txtsearch1 As TextBox =
CType(PreviousPage.FindControl("txtusername"), TextBox)
            txtusername.Text = String.Format(txtsearch1.Text)
            labelname.Text = txtusername.Text
            Dim txtsearch2 As TextBox =
CType(PreviousPage.FindControl("txtid"), TextBox)
            txtid.Text = String.Format(txtsearch2.Text)

```

```

        End If
    End Sub
End Class

```

## PROJECT TITLES

```

Partial Class project
    Inherits System.Web.UI.Page

    Protected Sub Page_Load(ByVal sender As Object, ByVal e As
System.EventArgs) Handles Me.Load
        If Not IsNothing(PreviousPage) Then

            Dim txtsearch As TextBox =
CType(PreviousPage.FindControl("txtforfinduser"), TextBox)
            txtforfinduser.Text = String.Format(txtsearch.Text)

            Dim txtsearch1 As TextBox =
CType(PreviousPage.FindControl("txtusername"), TextBox)
            txtusername.Text = String.Format(txtsearch1.Text)
            labelname.Text = txtusername.Text
            Dim txtsearch2 As TextBox =
CType(PreviousPage.FindControl("txtid"), TextBox)
            txtid.Text = String.Format(txtsearch2.Text)
        End If
    End Sub
End Class

```

## PHOTOGRAPHS

```

Partial Class Photographs
    Inherits System.Web.UI.Page

    Protected Sub Page_Load(ByVal sender As Object, ByVal e As
System.EventArgs) Handles Me.Load
        If Not IsNothing(PreviousPage) Then

```

```

        Dim txtsearch As TextBox =
CType(PreviousPage.FindControl("txtforfinduser"), TextBox)
        txtforfinduser.Text = String.Format(txtsearch.Text)

        Dim txtsearch1 As TextBox =
CType(PreviousPage.FindControl("txtusername"), TextBox)
        txtusername.Text = String.Format(txtsearch1.Text)
        labelname.Text = txtusername.Text
        Dim txtsearch2 As TextBox =
CType(PreviousPage.FindControl("txtid"), TextBox)
        txtid.Text = String.Format(txtsearch2.Text)
    End If
End Sub

```

## MY PROFILE:

```

Imports System.Data.SqlClient
Imports System.Data.SqlClient.SqlConnection

Public Class Default4
    Inherits System.Web.UI.Page

    Public con As New Data.SqlClient.SqlConnection("Data
Source=.\SQLEXPRESS;AttachDbFilename=D:\WebSite2\App_Data\kct.mdf;
Integrated Security=True;User Instance=True")
    Dim com, com1, com2 As New SqlCommand
    Dim sql, sql1, sql2 As String
    Dim ds As SqlDataReader

    Protected Sub Page_Load(ByVal sender As Object, ByVal e As
System.EventArgs) Handles Me.Load
        If Not IsNothing(PreviousPage) Then

            Dim txtsearch As TextBox =
CType(PreviousPage.FindControl("txtforfinduser"), TextBox)
                txtforfinduser.Text = String.Format(txtsearch.Text)

```

```

        Dim txtsearch1 As TextBox =
CType(PreviousPage.FindControl("txtusername"), TextBox)
        txtusername.Text = String.Format(txtsearch1.Text)
        labelname.Text = txtusername.Text
        Dim txtsearch2 As TextBox =
CType(PreviousPage.FindControl("txtid"), TextBox)
        txtid.Text = String.Format(txtsearch2.Text)
    End If
End Sub

Protected Sub btnupdate_Click(ByVal sender As Object, ByVal
e As System.EventArgs) Handles btnupdate.Click
    'MsgBox(tbfirsrname.Text)

    If (tbfirsrname.Text = "" Or tblstnam.Text = "" Or
ddlistdate.Text = "" Or ddlistmonth.Text = "" Or ddlistyear.Text
= "" Or tbaddr.Text = "" Or ddlistdeg.Text = "" Or
ddlistbrch.Text = "" Or ddlistgradyr.Text = "" Or
ddliststatus.Text = "" Or Tbemail.Text = "" Or tbmobno.Text =
"") Then
        MsgBox("Please Enter All The Entries",
MsgBoxStyle.Critical, "KCT ALUMNI")
    Else
        sql = "update details set firstname= '" &
tbfirsrname.Text & "' , lastname= '" & tblstnam.Text & "' ,
address= '" & tbaddr.Text & "' , currentsta= '" &
ddliststatus.Text & "' , email= '" & Tbemail.Text & "' ,
mobilno=''" & tbmobno.Text & "' , date=''" & ddlistdate.Text & "'
, month=''" & ddlistmonth.Text & "' , year=''" & ddlistyear.Text &
"' , degree=''" & ddlistdeg.Text & "' , brch=''" & ddlistbrch.Text
& "' , gyear=''" & ddlistgradyr.Text & "' ,url=''" & tburl.Text &
"' where Regno = '" & Tbregno.Text & "'"
        con.Open()
        com = New SqlCommand(sql, con)
        com.ExecuteNonQuery()
        MsgBox(" Data Updated Successfully",
MsgBoxStyle.Information, "KCT ALUMNI")
    End If

End Sub

```

```
Protected Sub LinkButton1_Click(ByVal sender As Object,
ByVal e As System.EventArgs) Handles LinkButton1.Click
```

```
    sql1 = "select * from details where Regno = '" &
txtid.Text & "'"
```

```
    con.Open()
```

```
    com1 = New SqlCommand(sql1, con)
```

```
    com1.ExecuteNonQuery()
```

```
    ds = com1.ExecuteReader()
```

```
    If ds.Read() Then
```

```
        Tbregno.Text = ds.GetString(0)
```

```
        tbfirstname.Text = ds.GetString(1)
```

```
        tblstnam.Text = ds.GetString(2)
```

```
        ddlistdate.Text = ds.GetString(3)
```

```
        ddlistmonth.Text = ds.GetString(4)
```

```
        ddlistyear.Text = ds.GetString(5)
```

```
        tbaddr.Text = ds.GetString(6)
```

```
        ddlistdeg.Text = ds.GetString(7)
```

```
        ddlistbrch.Text = ds.GetString(8)
```

```
        ddlistgradyr.Text = ds.GetString(9)
```

```
        ddliststatus.Text = ds.GetString(10)
```

```
        Tbemail.Text = ds.GetString(11)
```

```
        tbmobno.Text = ds.GetString(14)
```

```
        tburl.Text = ds.GetString(15)
```

```
        ds.Close()
```

```
    End If
```

```
End Sub
```

```
Protected Sub btnreset_Click(ByVal sender As Object, ByVal e
As System.EventArgs) Handles btnreset.Click
```

```
    Tbregno.Text = ""
```

```
    tbfirstname.Text = ""
```

```
    tblstnam.Text = ""
```

```
    ddlistdate.Text = ""
```

```
    ddlistmonth.Text = ""
```

```
    ddlistyear.Text = ""
```

```
    tbaddr.Text = ""
```

```
    ddlistdeg.Text = ""
```

```
    ddlistbrch.Text = ""
```

```
    ddlistgradyr.Text = ""
```



```

    ddliststatus.Text = ""
    Tbemail.Text = ""
    tbmobno.Text = ""
    tburl.Text = ""

```

```
End Sub
```

```
End Class
```

## ADDING ALUMNI DETAILS

```

Imports System.Data.SqlClient
Imports System.Data.SqlClient.SqlConnection

Partial Class stud_details
    Inherits System.Web.UI.Page
    Public con As New Data.SqlClient.SqlConnection("Data
Source=.\SQLEXPRESS;AttachDbFilename=D:\WebSite2\App_Data\kct.mdf;Integrated Security=True;User Instance=True")
    Dim com, com1, com2 As New SqlCommand
    Dim sql, sql1, sql2 As String
    Dim ds, ds1, ds2 As SqlDataReader
    Dim temp1, temp2, temp3 As Integer

    Protected Sub TextBox1_TextChanged(ByVal sender As Object,
ByVal e As System.EventArgs) Handles tbregno.TextChanged

        End Sub

    Protected Sub Btnadd_Click(ByVal sender As Object, ByVal e
As System.EventArgs) Handles Btnadd.Click

        If (tbregno.Text = "" Or tbmail.Text = "") Then
            MsgBox("Please Enter All The Entries",
MsgBoxStyle.Critical, "KCT ALUMNI")
        Else
            con.Open()
            sql2 = "select * from Register where regno='" &
tbregno.Text & "'"
            com2 = New SqlCommand(sql2, con)

```

```

        com2.ExecuteNonQuery()
        ds = com2.ExecuteReader()
        If ds.Read() Then
            MsgBox("Already Registered Alumni",
MsgBoxStyle.Critical, "KCT ALUMNI")
            tbregno.Text = ""
            ds.Close()

        Else
            ds.Close()
            sql = "insert into Register values('" &
tbregno.Text & "','" & tbmail.Text & "')"
            com = New SqlCommand(sql, con)
            com.ExecuteNonQuery()
            con.Close()
            MsgBox(" Data Added Successfully",
MsgBoxStyle.Information, "KCT ALUMNI")
            tbregno.Text = ""
            tbmail.Text = ""

        End If
    End If

```

## CHANGE PASSWORD

```

Imports System.Data.SqlClient
Imports System.Data.SqlClient.SqlConnection

Partial Class _Default
    Inherits System.Web.UI.Page
    Public con As New Data.SqlClient.SqlConnection("Data
Source=.\SQLEXPRESS;AttachDbFilename=D:\WebSite2\App_Data\kct.md
f;Integrated Security=True;User Instance=True")
    Dim com, com1, com2 As New SqlCommand
    Dim sql, sql1, sql2 As String
    Dim ds As SqlDataReader
    Protected Sub Page_Load(ByVal sender As Object, ByVal e As
System.EventArgs) Handles Me.Load

```

```
If Not IsNothing(PreviousPage) Then
```

```
    Dim txtsearch As TextBox =
    CType(PreviousPage.FindControl("txtforfinduser"), TextBox)
    txtforfinduser.Text = String.Format(txtsearch.Text)
```

```
    Dim txtsearch1 As TextBox =
    CType(PreviousPage.FindControl("txtusername"), TextBox)
    txtusername.Text = String.Format(txtsearch1.Text)
    labelname.Text = txtusername.Text
```

```
    Dim txtsearch2 As TextBox =
    CType(PreviousPage.FindControl("txtid"), TextBox)
    txtid.Text = String.Format(txtsearch2.Text)
```

```
End If
```

```
End Sub
```

```
Protected Sub Button1_Click(ByVal sender As Object, ByVal e
As System.EventArgs) Handles Button1.Click
```

```
    If (tbrefno.Text = "" Or tboldpwd.Text = "" Or
    tbnewpwd.Text = "" Or tbconfnewpwd.Text = "") Then
```

```
        MsgBox("Enter All The Details",
    MsgBoxStyle.Critical, "KCT ALUMNI")
```

```
    Else
```

```
        sql1 = "select * from login where password = '" &
    tboldpwd.Text & "' and refno='" & tbrefno.Text & "'"
```

```
        con.Open()
```

```
        com1 = New SqlCommand(sql1, con)
```

```
        com1.ExecuteNonQuery()
```

```
        ds = com1.ExecuteReader()
```

```
        If ds.Read() Then
```

```
            If ds.GetString(2) = "1" Then
```

```
                ds.Close()
```

```
                MsgBox("Sorry U Have No Rights To Do This
    Operation", MsgBoxStyle.Critical, "KCT ALUMNI")
```

```
                tbrefno.Text = ""
```

```
            Else
```

```
                ds.Close()
```

```

        sql = "update login set password= '" &
tbnewpwd.Text & "' where password = '" & tboldpwd.Text & "'and
refno='" & tbrefno.Text & "'"

        com = New SqlCommand(sql, con)
        com.ExecuteNonQuery()
        sql2 = "update details set pwd= '" &
tbnewpwd.Text & "' , confpwd='" & tbnewpwd.Text & "' where pwd =
'" & tboldpwd.Text & "' and regno='" & tbrefno.Text & "'"

        com2 = New SqlCommand(sql2, con)
        com2.ExecuteNonQuery()
        MsgBox(" Password changed Successfully",
MsgBoxStyle.Information, "KCT ALUMNI")
        tboldpwd.Text = ""
        tbnewpwd.Text = ""
        tbconfnewpwd.Text = ""
        tbrefno.Text = ""
        Response.Redirect("home1.aspx")
    End If

    Else
        MsgBox("Incorrect Reference Number Or Old
Password", MsgBoxStyle.Critical, "KCT ALUMNI")
        tbrefno.Text = ""

    End If
End If
End Sub
End Class

```

## **CHANGE ADMIN PASSWORD**

```

Imports System.Data.SqlClient
Imports System.Data.SqlClient.SqlConnection

Partial Class changeadminpwd
    Inherits System.Web.UI.Page

```

```

Public con As New Data.SqlClient.SqlConnection("Data
Source=.\SQLEXPRESS;AttachDbFilename=D:\WebSite2\App_Data\kct.mdf;Integrated Security=True;User Instance=True")
Dim com, com1, com2 As New SqlCommand
Dim sql, sql1, sql2 As String
Dim ds As SqlDataReader

Protected Sub Button1_Click(ByVal sender As Object, ByVal e
As System.EventArgs) Handles Button1.Click
    If (tbrefno.Text = "" Or tboldpwd.Text = "" Or
tbnewpwd.Text = "" Or tbconfnewpwd.Text = "") Then
        MsgBox("Enter All The Details",
MsgBoxStyle.Critical, "KCT ALUMNI")
    Else
        sql1 = "select * from login where password = '" &
tboldpwd.Text & "' and refno='" & tbrefno.Text & "'"
        con.Open()
        com1 = New SqlCommand(sql1, con)
        com1.ExecuteNonQuery()
        ds = com1.ExecuteReader()
        If ds.Read() Then
            ds.Close()
            sql = "update login set password= '" &
tbnewpwd.Text & "' where password = '" & tboldpwd.Text & "' and
refno='" & tbrefno.Text & "'"

            com = New SqlCommand(sql, con)
            com.ExecuteNonQuery()

            MsgBox(" Password changed Successfully",
MsgBoxStyle.Information, "KCT ALUMNI")
            tboldpwd.Text = ""
            tbnewpwd.Text = ""
            tbconfnewpwd.Text = ""
            tbrefno.Text = ""
            Response.Redirect("home.aspx")
        Else
            MsgBox("Incorrect Reference Number Or Old
Password", MsgBoxStyle.Critical, "KCT ALUMNI")
            tbrefno.Text = ""

```

```

        End If
    End If
End Sub

```

```

Protected Sub LinkButton1_Click(ByVal sender As Object,
ByVal e As System.EventArgs) Handles LinkButton1.Click
    tboldpwd.Enabled = False
    Label6.Visible = True
    Button1.Visible = False
    alumnibutton.Visible = True
End Sub

```

```

Protected Sub alumnibutton_Click(ByVal sender As Object,
ByVal e As System.EventArgs) Handles alumnibutton.Click
    If (tbrefno.Text = "" Or tbnewpwd.Text = "" Or
tbconfnewpwd.Text = "") Then
        MsgBox("Enter All The Details",
MsgBoxStyle.Critical, "KCT ALUMNI")
    Else
        sql1 = "select * from login where refno='" &
tbrefno.Text & "'"
        con.Open()
        com1 = New SqlCommand(sql1, con)
        com1.ExecuteNonQuery()
        ds = com1.ExecuteReader()
        If ds.Read() Then
            ds.Close()
            sql = "update login set password= '" &
tbnewpwd.Text & "' where refno='" & tbrefno.Text & "'"

            com = New SqlCommand(sql, con)
            com.ExecuteNonQuery()
            sql2 = "update details set pwd= '" &
tbnewpwd.Text & "' , confpwd='" & tbnewpwd.Text & "' where
regno='" & tbrefno.Text & "'"

            com2 = New SqlCommand(sql2, con)
            com2.ExecuteNonQuery()

```

```
        MsgBox(" Password changed Successfully",
MsgBoxStyle.Information, "KCT ALUMNI")
        tboldpwd.Text = ""
        tbnewpwd.Text = ""
        tbconfnewpwd.Text = ""
        tbrefno.Text = ""
        Response.Redirect("home1.aspx")
    Else
        MsgBox("Incorrect Reference Number Or Old
Password", MsgBoxStyle.Critical, "KCT ALUMNI")
        tbrefno.Text = ""

    End If
End Sub

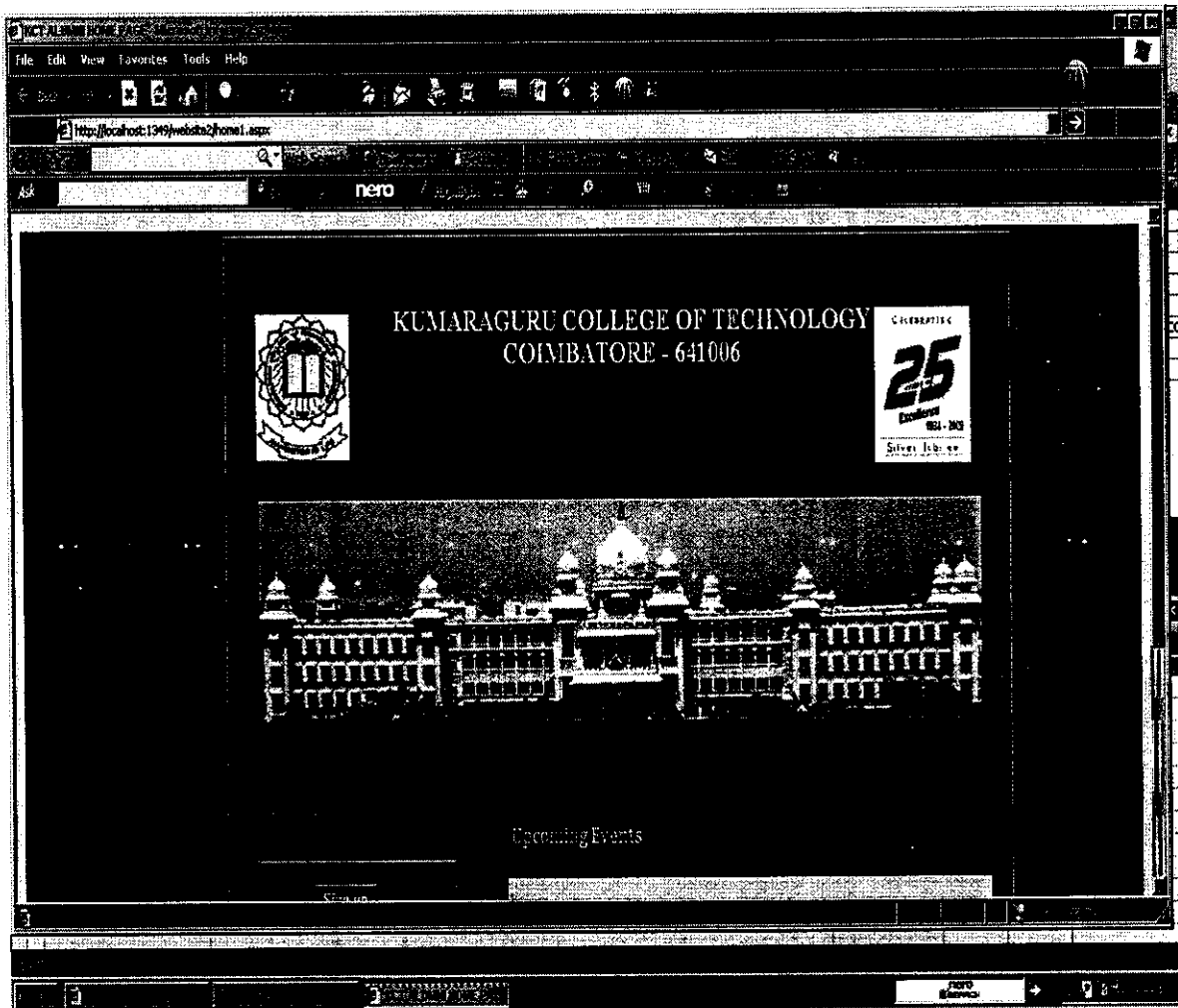
Protected Sub Page_Load(ByVal sender As Object, ByVal e As
System.EventArgs) Handles Me.Load
    If Not IsNothing(PreviousPage) Then

        Dim txtsearch As TextBox =
CType(PreviousPage.FindControl("txtforfinduser"), TextBox)
        txtforfinduser.Text = String.Format(txtsearch.Text)

        Dim txtsearch1 As TextBox =
CType(PreviousPage.FindControl("txtusername"), TextBox)
        txtusername.Text = String.Format(txtsearch1.Text)
        labelname.Text = txtusername.Text
        Dim txtsearch2 As TextBox =
CType(PreviousPage.FindControl("txtid"), TextBox)
        txtid.Text = String.Format(txtsearch2.Text)
    End If
End Sub
End Class
```

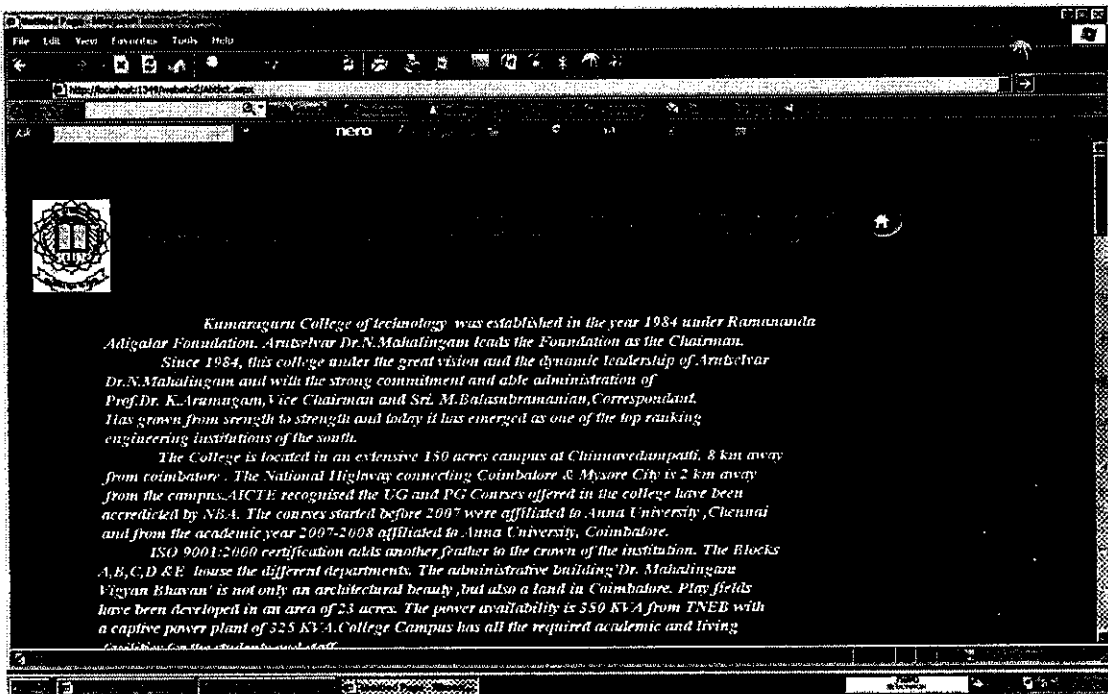
# SCREEN SHOTS

## HOME PAGE

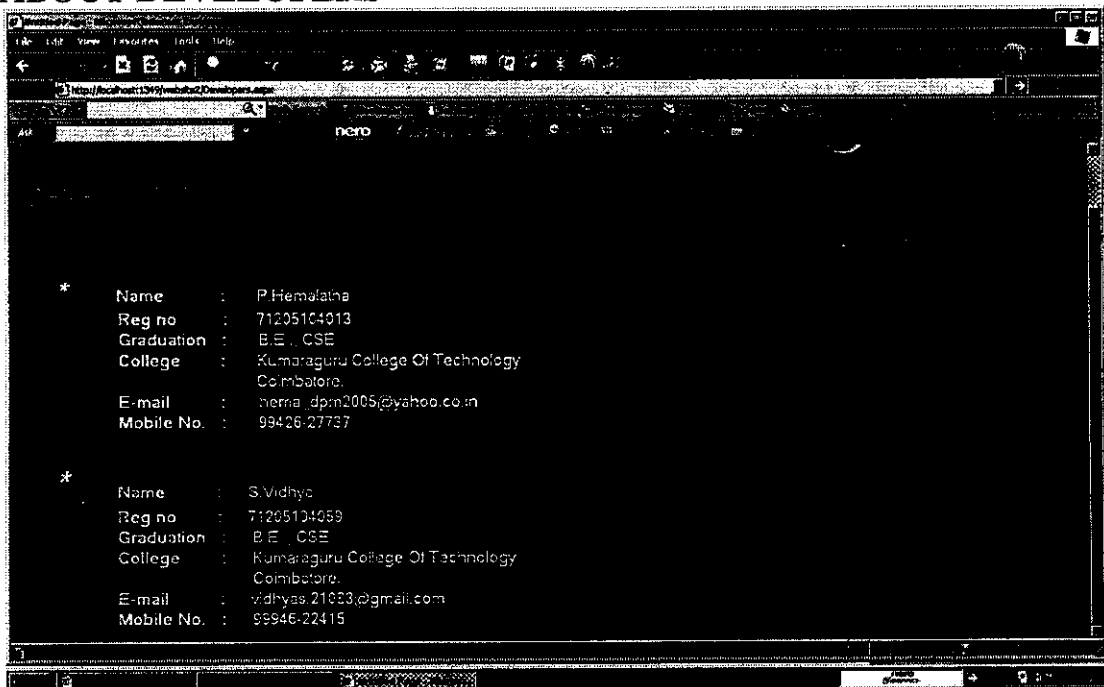




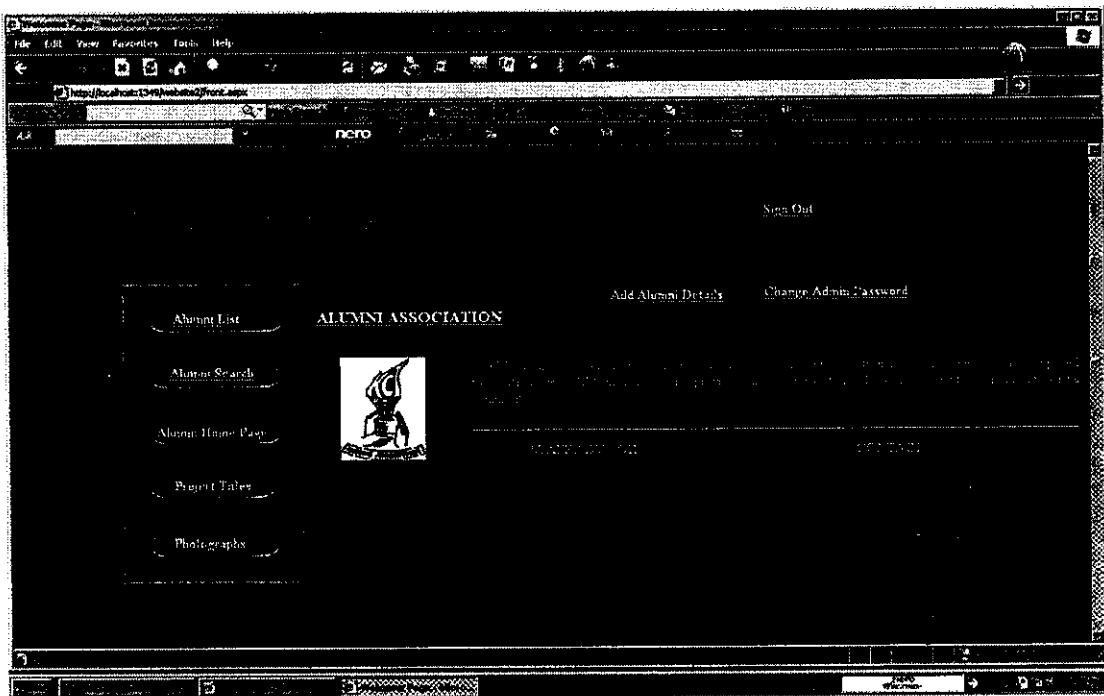
## ABOUT KCT



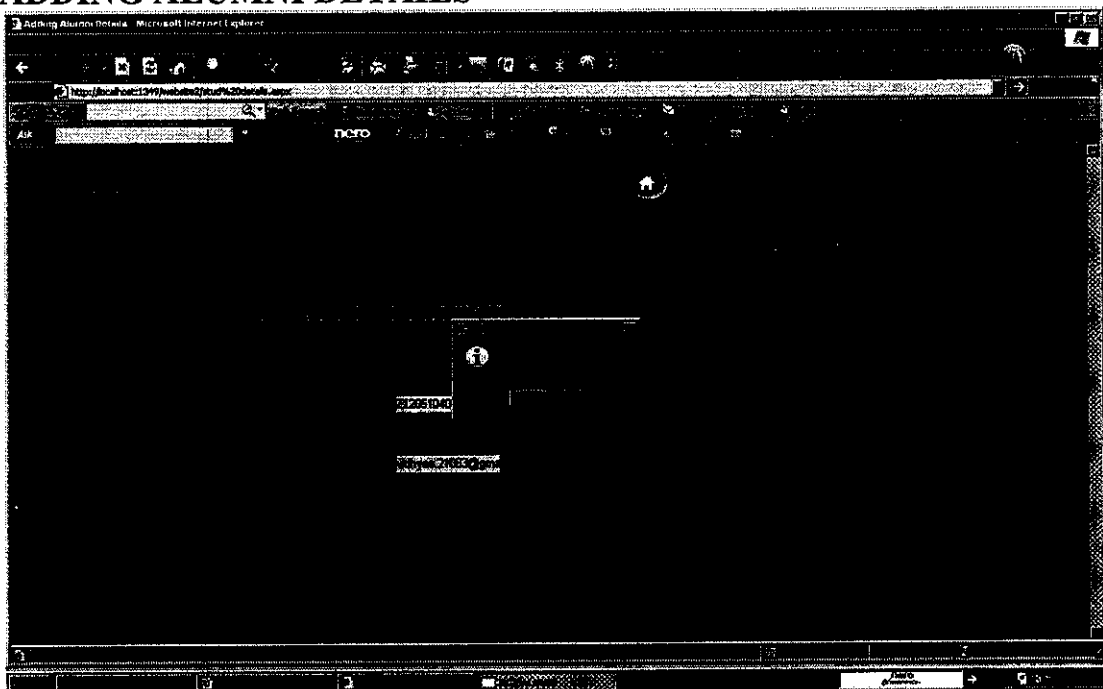
## ABOUT DEVELOPERS



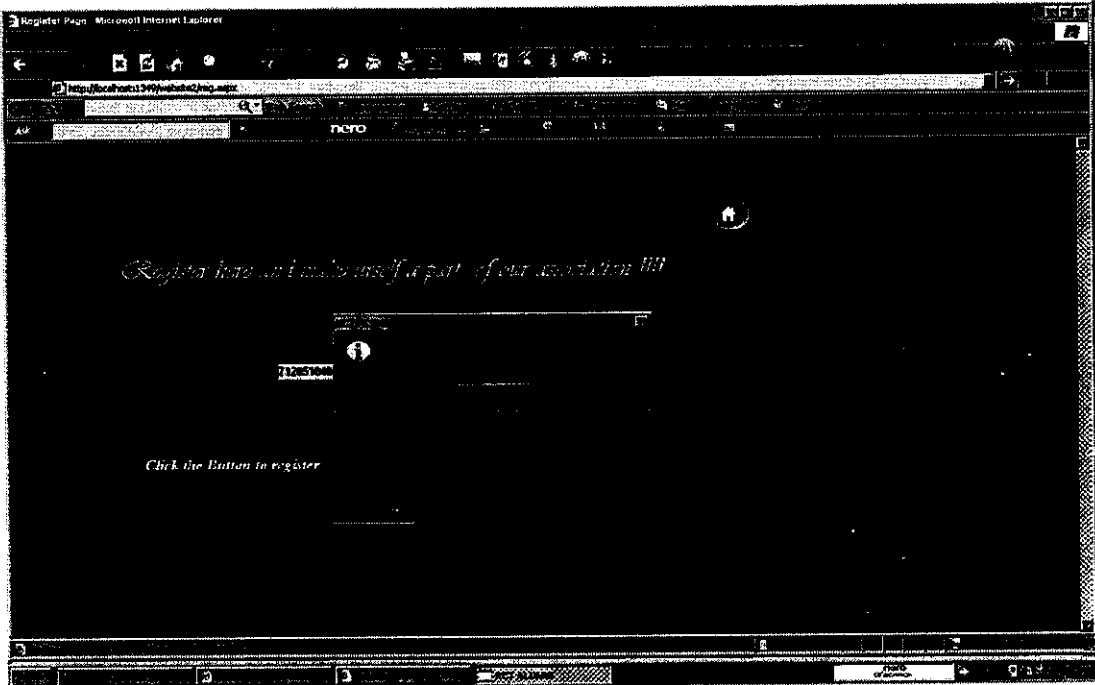
## FRONT PAGE



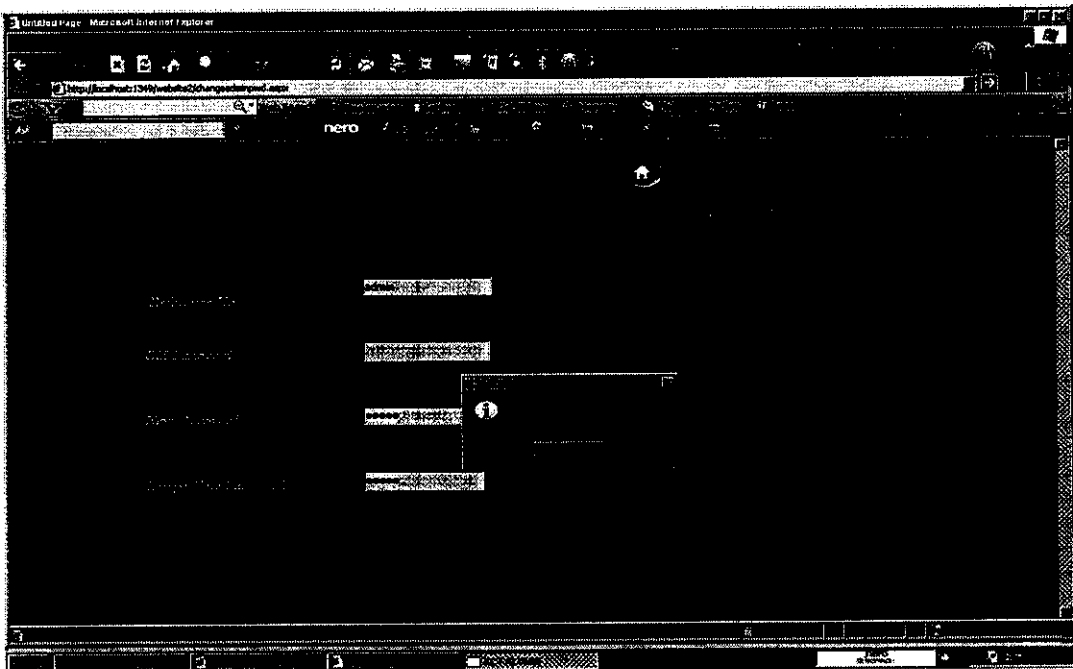
## ADDING ALUMNI DETAILS



## SIGN UP



## CHANGE ADMIN PASSWORD



## MY PROFILE

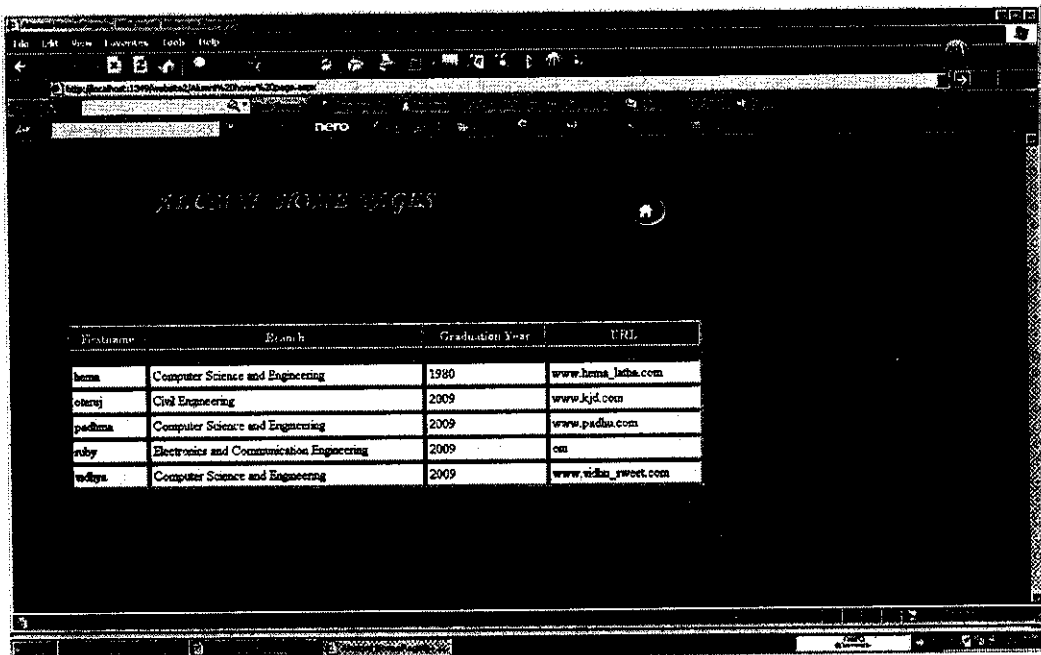
The screenshot shows a web browser window with the address bar displaying a URL. The page title is "My Profile". The form contains several input fields for personal details, including name, address, and contact information. The fields are arranged in a structured layout with labels and input boxes.

## ALUMNI LIST

The screenshot shows a web browser window displaying an "ALUMNI LIST" table. The table has the following columns: Register Number, First Name, Last Name, Branch, Employment Status, E Mail, and Mobile Number. The data is as follows:

| Register Number | First Name | Last Name | Branch                           | Employment Status | E Mail                    | Mobile Number |
|-----------------|------------|-----------|----------------------------------|-------------------|---------------------------|---------------|
| 71205104059     | vidya      | swarann   | Computer Science and Engineering | Student           | vidya_swarann@yahoo.co.in | 9994622415    |
| 71205104020     | otamj      | kyshf     | Civil Engineering                | Student           | hema                      | 9632028       |

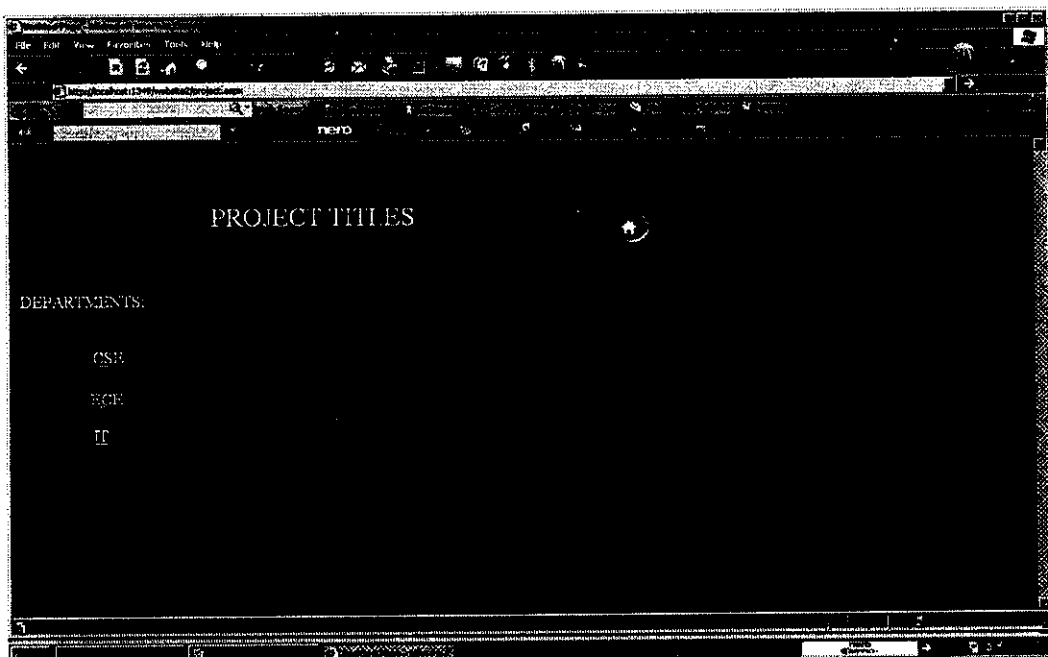
## HOME PAGES OF ALUMNI



ALUMNI HOME PAGES

| Name    | Branch                                    | Graduation Year | URL                 |
|---------|---|-----------------|---------------------|
| hema    | Computer Science and Engineering          | 1980            | www.hema_hema.com   |
| chetraj | Civil Engineering                         | 2009            | www.kjd.com         |
| padma   | Computer Science and Engineering          | 2009            | www.padma.com       |
| roby    | Electronics and Communication Engineering | 2009            | com                 |
| vicky   | Computer Science and Engineering          | 2009            | www.vicky_sweet.com |

## PROJECT TITLES

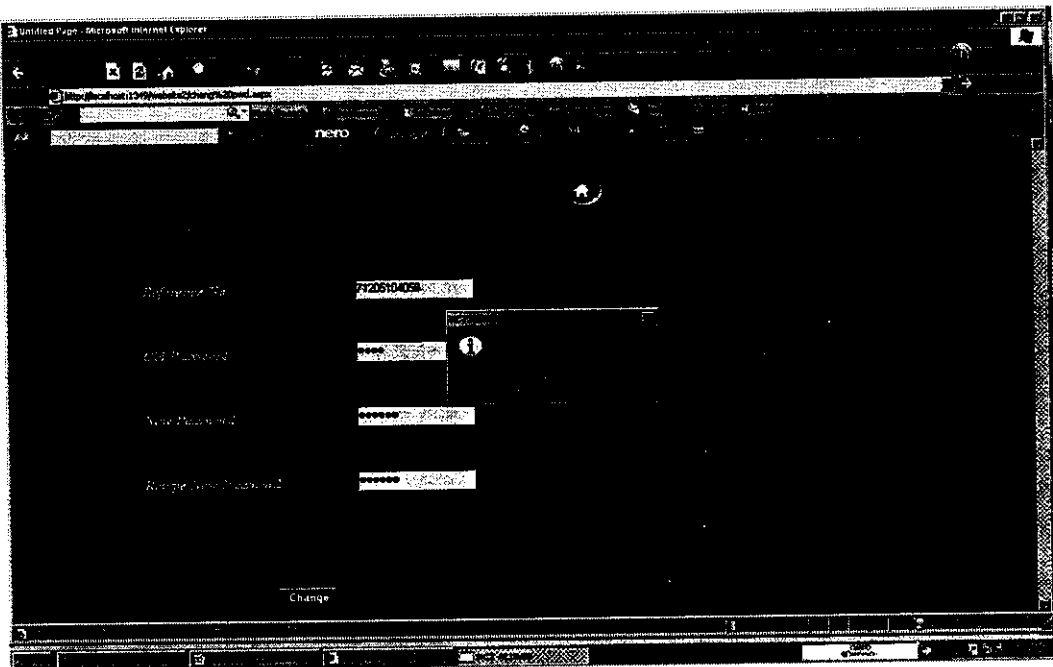


PROJECT TITLES

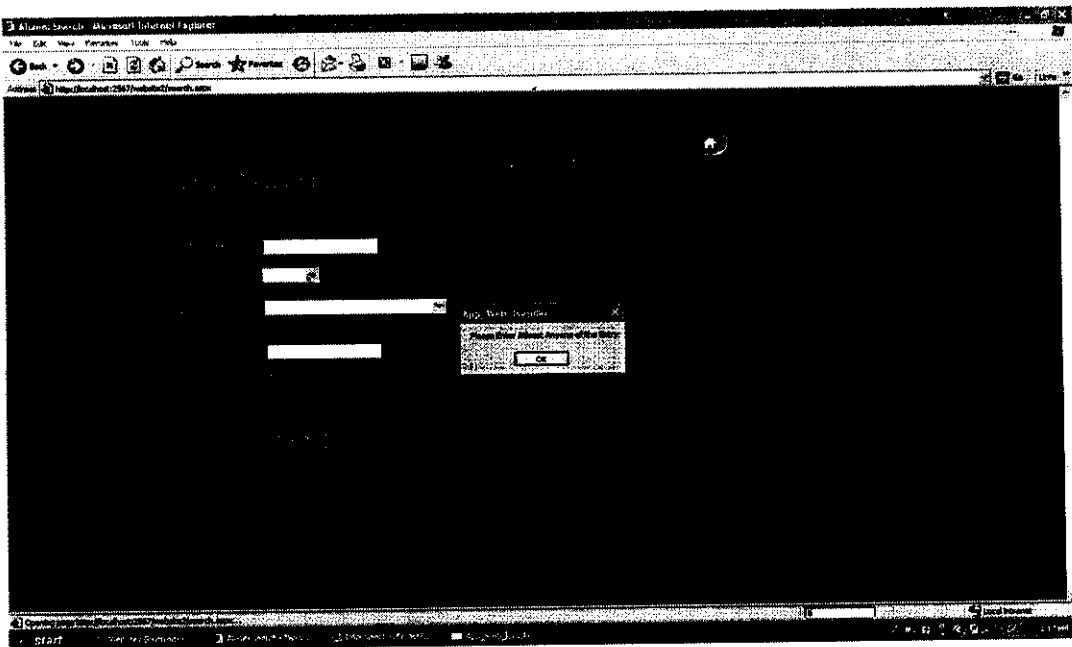
DEPARTMENTS:

- CSE
- ECE
- IT

## CHANGE PASSWORD



## ALUMNI SEARCH



Altona Search - Microsoft Internet Explorer

File Edit View Favorites Tools Help

Back Forward Stop Search Favorites Home

Address http://localhost:2087/webdata2/research.aspx

Altona Search

First Name:

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State:

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Employment status:

Email:

Mobile number:

| Registrar number | Firstname | Lastname | Address | Degree | Branch                           | Graduation year | Employment status | Email id        | Mobile number |
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staff

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