public partial class WebForm1 : System.Web.UI.Page

{

SqlConnection conn = new SqlConnection();

protected void Page\_Load(object sender, EventArgs e)

{

conn.ConnectionString = @"Data Source=(LocalDB)\MSSQLLocalDB;AttachDbFilename=C:\Users\suraj\Documents\data.mdf;Integrated Security=True;Connect Timeout=30";

conn.Open();

if (!IsPostBack)

{

SqlCommand cmd = new SqlCommand("select \* from pages", conn);

SqlDataAdapter adapter = new SqlDataAdapter(cmd);

DataSet ds = new DataSet();

adapter.Fill(ds);

DropDownList1.DataSource = ds;

DropDownList1.DataTextField = "Title";

DropDownList1.DataValueField = "ID";

DropDownList1.DataBind();

cmd.Dispose();

}

conn.Close();

}

protected void DropDownList1\_SelectedIndexChanged(object sender, EventArgs e)

{

conn.Open();

SqlCommand cmd = new SqlCommand("select \* from pages where id="+DropDownList1.SelectedValue, conn);

SqlDataReader dr = cmd.ExecuteReader();

if (dr.Read())

{

Label1.Text = dr.GetString(1);

Label2.Text = dr.GetString(2);

}

dr.Close();

cmd.Dispose ();

conn.Close ();

}

SqlConnection conn = new SqlConnection();

protected void Page\_Load(object sender, EventArgs e)

{

conn.ConnectionString = @"Data Source=(LocalDB)\MSSQLLocalDB;AttachDbFilename=|DataDirectory|\Database.mdf;Integrated Security=True";

if (!IsPostBack)

{

conn.Open();

//Response.Write(conn.State.ToString());

SqlCommand cmd = new SqlCommand("select ID, Title, content from pages", conn);

SqlDataReader sqlDataReader = cmd.ExecuteReader();

while (sqlDataReader.Read())

{

MenuItem menuItem = new MenuItem(sqlDataReader.GetString(1), Convert.ToString( sqlDataReader.GetInt32(0)) ,"","~/Site.aspx?Page="+ sqlDataReader.GetInt32(0).ToString());

Menu1.Items.Add(menuItem);

if (Page.Request.QueryString != null)

{

if (Page.Request.QueryString["Page"] == sqlDataReader.GetInt32(0).ToString())

{

Page.Title = sqlDataReader.GetString(1);

Label1.Text = "<B><u><font color='blue'> " + sqlDataReader.GetString(1) + "</font></u></b><br><br>" + sqlDataReader.GetString(2);

}

}

}

sqlDataReader.Close();

cmd.Dispose();

conn.Close();

}

}

}