Practical No 8

B. Create a web application to display Using Disconnected Data Access and Databinding using GridView.

```
Web.config
```

```
<connectionStrings>
   <add name ="C1" connectionString=" "/>
   </connectionStrings>
WebForm1.aspx
<form id="form1" runat="server">
   <div>
       Employee Salary   >  
       <asp:TextBox ID="TextBox1" runat="server" TextMode="Number"></asp:TextBox>
      
       <asp:Button ID="Button1" runat="server" OnClick="Button1_Click" Text="Show" />
       <br />
       <br />
       <asp:GridView ID="GridView1" runat="server" CellPadding="4" ForeColor="#333333"</pre>
GridLines="None">
           <AlternatingRowStyle BackColor="White" />
           <FooterStyle BackColor="#990000" Font-Bold="True" ForeColor="White" />
           <HeaderStyle BackColor="#990000" Font-Bold="True" ForeColor="White" />
           <PagerStyle BackColor="#FFCC66" ForeColor="#333333"</pre>
HorizontalAlign="Center" />
           <RowStyle BackColor="#FFFBD6" ForeColor="#333333" />
           <SelectedRowStyle BackColor="#FFCC66" Font-Bold="True" ForeColor="Navy" />
           <SortedAscendingCellStyle BackColor="#FDF5AC" />
           <SortedAscendingHeaderStyle BackColor="#4D0000" />
           <SortedDescendingCellStyle BackColor="#FCF6C0" />
           <SortedDescendingHeaderStyle BackColor="#820000" />
       </asp:GridView>
   </div>
   </form>
```

WebForm1.aspx.cs

```
using System.Data;
using System.Data.SqlClient;
using System.Web.Configuration;
```

```
protected void Button1_Click(object sender, EventArgs e)
{
    String constr =
WebConfigurationManager.ConnectionStrings["c1"].ConnectionString;
    SqlConnection con = new SqlConnection(constr);
    con.Open();
    String sql = "Select * from Employee Where Esalary > " + TextBox1.Text;
    SqlDataAdapter da = new SqlDataAdapter(sql, con);
    DataSet ds = new DataSet();
    da.Fill(ds);
    GridView1.DataSource = ds.Tables[0];
    GridView1.DataBind();
    con.Close();
}
```