//insert (save )

conn.Open();

SqlCommand cmd = new SqlCommand("insert into std values('" +int.Parse(ID.Text) + "','" + Name.Text + "','" + int.Parse(Tell.Text) + "','" + Drop.SelectedValue + "','" + semester.Text+ "','" + shift.Text + "')", conn);

cmd.ExecuteNonQuery();

conn.Close();

ScriptManager.RegisterStartupScript(this, this.GetType(), "script", "alert('sccessfull data has been entered');",true);

//datgridview

private void xogt()

{

SqlCommand cmmdd = new SqlCommand("select \* from rgfrm", conn);

SqlDataAdapter db = new SqlDataAdapter(cmmdd);

DataTable dtt = new DataTable();

db.Fill(dtt);

datgrid.DataSource = dtt;

datgrid.DataBind();

}

//update

conn.Open();

SqlCommand cdd = new SqlCommand("update rgfrm set name = '" + name.Text + "', Gender = '" + gender.SelectedValue + "',semester='" + semester.Text + "' where SID = '" + int.Parse(sid.Text) + "'", conn);

cdd.ExecuteNonQuery();

ScriptManager.RegisterStartupScript(this, this.GetType(), "script", "alert('data has been successfullu');", true);

conn.Close();

xogt();

//delete

conn.Open();

SqlCommand cdelt = new SqlCommand("delete rgfrm where SID= '" + int.Parse(sid.Text) + "'", conn);

cdelt.ExecuteNonQuery();

ScriptManager.RegisterStartupScript(this, this.GetType(), "script", "alert('data has been deleted successfullu');", true);

conn.Close();

xogt();