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protected void GridView1_RowCommand(object sender, GridViewCommandEventArgs e)
{
    try
    {
        //string CommandName = e.CommandName;
        int rowIndex = Convert.ToInt32(e.CommandArgument);
        if (e.CommandName == "Select")
        {
            //Determine the RowIndex of the Row whose Button was clicked.
            //int rowIndex = Convert.ToInt32(e.CommandArgument);

            //Reference the GridView Row.
            GridViewRow row = GridView1.Rows[rowIndex];
            Label lblAdmissionNo = (Label)row.FindControl("Label1");
            string AdmissionNo = lblAdmissionNo.Text;

            Label lblFirstName = (Label)row.FindControl("Label2");
            string FirstName = lblFirstName.Text;

            Label lblSurname = (Label)row.FindControl("Label3");
            string Surname = lblSurname.Text;

            Label lblCategory = (Label)row.FindControl("Label4");
            string Category = lblCategory.Text;

            SqlConnection con = new SqlConnection(strcon);
            con.Open();

            string qry = "SELECT from Student_Team Where Position = 'Captain'
OR Position = 'Vice Captain' AND AdmissionNo = " + AdmissionNo;
            SqlCommand cmd = new SqlCommand(qry, con);
            cmd.ExecuteScalar();

            SqlDataAdapter da = new SqlDataAdapter(cmd);
            DataTable dt = new DataTable();
            da.Fill(dt);
            if (dt.Rows.Count >= 1)
            {
                Response.Write("<script>alert('User already
exists!')</script>");
            }
            else
            {
                //return false;
                string query = "INSERT INTO Student_Team(AdmissionNo,
FirstName, Surname, Team_ID, TeamName, Category, Position) VALUES(@AdmissionNo,
@FirstName, @Surname, @Team_ID, @TeamName, @Category, @Position)";
                using (SqlCommand sqlcmd = new SqlCommand(query, con))
                {
                    // Adjust SqlDbType and size based on your database schema
                    sqlcmd.Parameters.AddWithValue("@AdmissionNo",
AdmissionNo);

                    sqlcmd.Parameters.AddWithValue("@FirstName", FirstName);
                    sqlcmd.Parameters.AddWithValue("@Surname", Surname);
                    sqlcmd.Parameters.AddWithValue("@Team_ID",
DropDownList6.SelectedValue);
                    sqlcmd.Parameters.AddWithValue("@TeamName",
DropDownList6.SelectedItem.Text);
                    sqlcmd.Parameters.AddWithValue("@Category", Category);

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        sqlcmd.Parameters.AddWithValue("@Position",
DropDownList5.SelectedValue);

        sqlcmd.ExecuteNonQuery();
        Response.Write("<script>alert('Entry
Successful')</script>");
    }
}

}

}
catch (Exception ex)
{
    Response.Write("<script>alert('" + ex.Message + "');</script>");
}
}

```