

```
C:\windows\system32\cmd.exe
Before Deletion
101,Anurag, anurag@gmail.com, 1236547895
102,priyanka, priyanka@gmail.com, 1236544895
103,preeti, preeti@gmail.com, 1286547895
104,Parag, parag@gmail.com, 1636547895
Row with Id 101 Deleted

Rollbacking the Changes
101,Anurag, anurag@gmail.com, 1236547895
102,priyanka, priyanka@gmail.com, 1236544895
103,preeti, preeti@gmail.com, 1286547895
104,Parag, parag@gmail.com, 1636547895
Press any key to continue . . .
```

```
using System;
using System.Collections.Generic;
using System.Linq;
using System.Text;
using System.Threading.Tasks;
using System.Data;
using System.Data.SqlClient;
```

```
namespace reject_method
{
    internal class Program
    {
        static void Main(string[] args)
        {
            try
            {
                string str = "server=.\SQLEXPRESS; database=StudentDB;
integrated security=true";
```

```

using (SqlConnection connection = new SqlConnection(str))
{
    SqlDataAdapter da = new SqlDataAdapter("select * from
student", connection);

    DataTable originalDataTable = new DataTable();
    da.Fill(originalDataTable);

    Console.WriteLine("Before Deletion");

    foreach (DataRow row in originalDataTable.Rows)
    {
        Console.WriteLine(row["id"]+", "+row["name"] + ", "
+ row["email"] + ", " + row["mobile"]);
    }

    Console.WriteLine();

    foreach (DataRow row in originalDataTable.Rows)
    {
        if (Convert.ToInt32(row["id"]) == 101)
        {
            row.Delete();

            Console.WriteLine("Row with Id 101 Deleted");
        }
    }

    //Rollbacking the Data
    originalDataTable.RejectChanges();

    Console.WriteLine();

    Console.WriteLine("Rollbacking the Changes");

    foreach (DataRow row in originalDataTable.Rows)
    {
        Console.WriteLine(row["id"]+", "+row["name"] + ", "
+ row["email"] + ", " + row["mobile"]);
    }
}

```

```
        }  
    }  
    catch (Exception ee)  
    {  
        Console.WriteLine("Oops, something went wrong.\n" + ee);  
    }  
    Console.ReadKey();  
}  
}  
}
```