* Example to provide paging facilities to the grid view Control.

EmpID	ENAME	Designation	DOJ	Salary	Deptno
101	Raju	Developer	01/1/23	45000	10
103	Sravan	TL	2/2/23	75000	20
1234			(Pager)		

          Gridview1   Sample14.aspx

* Create a new Web page with the name Sample 14.aspx.

→ Create a Gridview Control With the name GridView1. Go to properties window set the following properties.

→ Allow paging → true
→ Page size → 2

* Go to .cs file and Write the following code.

using system. data;

using system. data. Sql client;

Sql Connection Con; Dataset DS;
Sql DataAdapter Da;

Protected void page-Load (object sender, eventargse)
{
    string Sql con =" Server = ; "

```
con = new sql Connection (sqlcon);
   if (!Page.is postBack)
     Get Data();
}
Private void Get Data()
{
                Data
   Da = new Sql Adapter (" select * from Emp Details, con);
   DS = NEW Data set ();
   Da. Fill (DS, "Emp");
   Gridview 1. Data Source = DS. Tables [0];
   Gridview 1. Data Bind ();
}
```

→ go to . aspx file select Gridview control click on
Events button. double click on page index changing
Event Write the following code.

```
Protected void Gridview 1 - page index changing (object
                         Sender, Gridview page Event Args)
{
   Gridview 1. Page index = e. NEW page index;
   Get Data();
}
```

→ check the pager setting properties for different
styles of paging.

→ Example to provide editing facilities to the grid view Control.

	EmpID	EName	Designation	DOJ	Salary	deptno
Edit	102	Raju	DSE	1/1/23	45000	10
Edit	103	Anand	Developer	2/2/23	55000	20
Update Cancel	104	Gopal	TL	3/3/23	65000	30
Edit	106	Lalitha	HR	4/4/23	75000	40

→ Create a new webpage with the name Sample16. aspx.

→ Create a GridView Control set the following Properties

→ Auto Generate Edit button → True

→ Go to .cs file and write the following code.

```
using system. Data;
using system. Data. SQLclient;

Sql connection con; Dataset DS;
Sql data Adapter Da;

Protected void page - load (       "       )
{
String Sqlcon = Server "   ;"
```

```
con = NEW sql Connection (sqlcon);
    if (!Page. is postBack)
        Get Data ();
}

Private void Get Data()
{
    Da = NEW SqlDataAdapter ("Select * from Empdetails", (on);
    DS = NEW Data Set ();
    Da. Fill (DS, "Emp");
    Gridview 1. DataSource = DS. Tables [0];
    Gridview 1. DataBind ();
}
```

→ go to .aspx file select to Gridview Contsol goto
Events button double click on Row Editing Events

```
Protected void Gridview1 _ Row Editing (object sender,
                          Gridview Edit Event Args e)
{
    Gridview 1. Edit Index = e. NEW Edit Index;
    Get Data();
}
```

→ Switch to .aspx select Gridview Contsol go to
Properties window clicks on Events button double click
on Row Cancelling Edit Event Write the following code.

```
Protected void Gridview1 _ Row Cancelling Edit (object sender,
                          Gridview cancel Event Args)
{
    Grid View1. Edit Index = -1;
} Get Data ();
```

→ Switch to .aspx file select Gridview control go to properties window click on Events button double click on Row updating Event Write the following code by itself.