Subject: Examination of candidates for the position of asp.net c# development

Create a WEB page in a C# project of type WEB named DEFAULT.ASPX

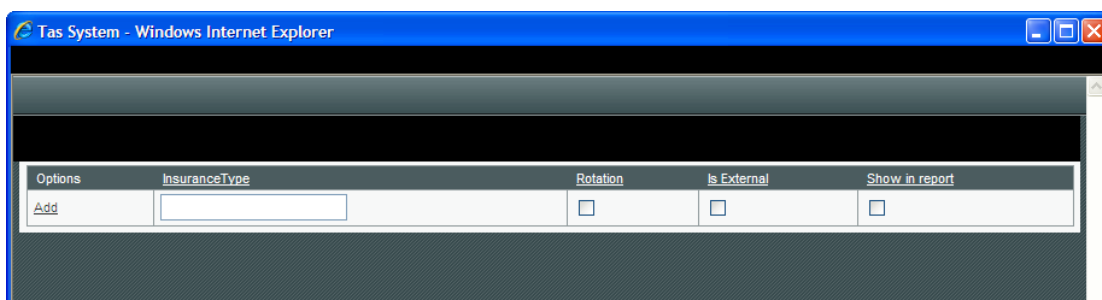Create a GRIDVIEW on the page - with 3 columns:

1. Name - personal and last name - the column title is Full Name - maximum length of characters that can be entered: 120 characters, only English characters can be entered (if you enter any other character such as a number, a special character such as # or a letter in another language - at the writing level the character will be deleted*)

2. Identity card - column title - IDENTITY - maximum length: 20 characters, only numbers can be entered (every entry of one character that is not a number will be deleted when entering the character*)

3. GENDER: a selection box (DROPDOWN) with a choice of MALE and FEMALE. Default - blank (meaning there are 3 options in the selection box - blank, MAIL, FEMALE default blank, you must select a value of MALE or FEMALE before pressing INSERT).

All are required fields.

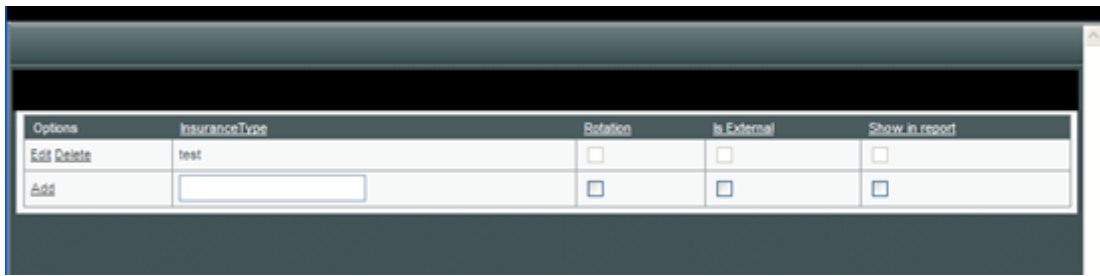* Instruction - JAVASCRIPT can be used, TEMPLATE ITEM must be used at the GRIDVIEW level)

The page will come up when the GRIDVIEW contains only one row - intended for entering information - and it is part of the GRIDVIEW.

Initial state of the GRIDVIEW for example: (the design does not matter):

Options	InsuranceType		Rotation	Is External	Show in report
Add			☐	☐	☐

After entering the first row - the data will appear in the table + an empty bottom row intended for data entry.

After entering one line or more:

Additional highlights:

1. GRIDVIEW has pagination - 10 lines per page - with an option to switch between the different pages.

2. Sorting according to the title must be enabled (that is, clicking on a title of FULL NAME for example - sort the data once from A to Z and a second time - the other way around).

3. Deletion of the inserted rows must be allowed (after INSERT - and for existing rows - there will be a DELETE button in each row that allows you to delete the rows).

4. It will be possible to edit inserted rows - and when editing, the conditions of the columns will be preserved as shown above.

5. The code should be C# + JAVASCRIPT.

6. Working with a table and columns (the DB part is not the main part of the task - and you can use any DB that is convenient for you - including ACCESS) - including retrieval, insertion, editing.

Please note that after the completion of the task - it is important for us to see the project with the above page in order to examine the issue. Make sure the code is clean and without ERRORS or JAVASCRIPT ERROR.