

Request

1. Write with asp.net (web form/ .aspx), C#, HTML5, CSS, jQuery and JS. We would like to receive the full source code.
2. Use all elements of asp.net framework default controls (Textbox, Dropdown list, Grid view, etc.).
3. For CURD operation use store procedure of SQL Server.
4. Declare and implement Japanese culture (For calendar/Date time picker).
5. GUI will be same for all devices. (Computer, Mobile and others devices view be same).

Steps:

1. Create a master file with 3 menu items.
 - a. Menu position horizontal with collapse and expand facility.
2. Create 3 pages along with the master page by name is as (category, Item and output).
 - a. First page
 - i. Control: One textbox/input box, two button (Save, Update) and one data list.
 - ii. Function: CURD operation and user interfacing.
 - b. Second page
 - i. Control: One dropdown (Item will populate from First Page), one textbox/input box, two button (Save, Update) and one data list.
 - ii. Function: CURD operation with the relation with first page data table and user interfacing.
 - c. Third Page
 - i. Control: One Button and one data list.
 - ii. Function: For nth (First page's item) category it will prepare a set of items (Second page's item), for every click it will produce differ sets of item and will show to the list.