Student name: _____

Student ID: _____

Score: _____ /100 (Please do not fill this field)

Note:
✔ You are allowed to use class materials and all online materials with your pair.
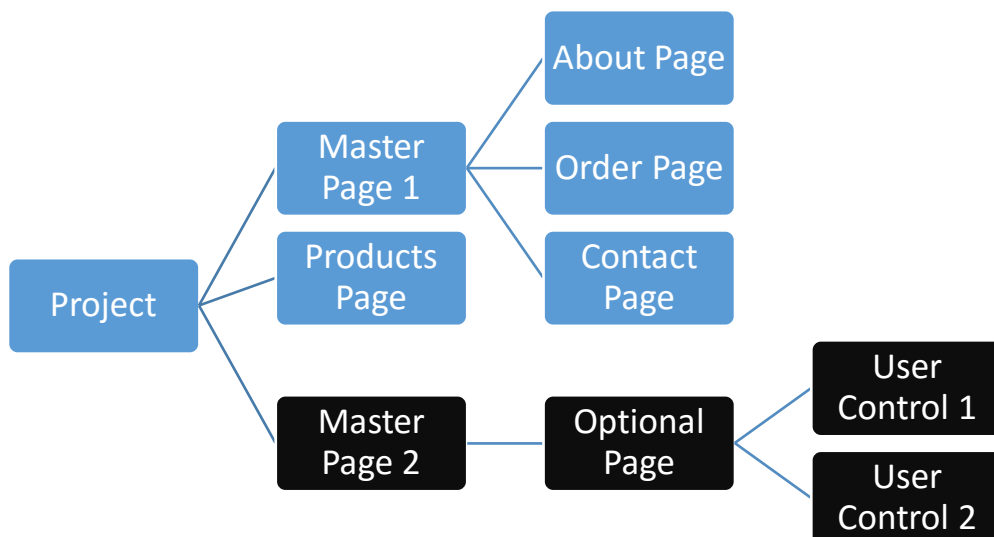

Project: Company website

Time: 2.5 hours

Step 1: Create your project. (5 points)

Create your ASP.NET Web Forms Empty project and name it.

Step 2: Create the described master pages, pages and user controls. (25 points) (Black part is optional)

Step 3: Insert some information in the pages. (10 points)

- About page (Page title – company information)
- Contact (Link to email – Facebook page – Twitter page)

Step 3: Create Order page's form. (25 points)

Create a form with following information and make sure to select all of these server controls and assign meaningful IDs for them and associate server controld to their labels: Label – TextBox – Button (Refresh and Submit) – CheckBox – CheckBoxList – FileUpload – Panel (PanelForm - PanelSuccess) – DropDownList - RadioButtonList

- First Name
- Last Name
- Upload Picture
- Country
- Gender
- Product
- Quantity (1-10)
- Shipping Address
- Do you accept our terms?
- Refresh Button (To clear the form)
- Submit Button

Step 4: Create Submit button click event. (15 points)

Create a Panel (PanelSuccess) and insert a Literal inside of it, and when user enters Submit Button, show all the entered values inside of that Literal.

Step 5: Menu navigation. (5 points)

Insert a menu in your Master Page and link it to your other pages.

Step 6: Order page's validation. (5 points)

Validate if user enters value in First Name, Last Name, and Address.

Step 7: Exception Handling, Debugging, and Tracing. (5 points)

Make the application stop when user enters submit button on the first line of the button event.

Step 8: Publish your project files on a folder. (5 points)

Publish your whole application by File System method.

Optional: User Controls. (10 points)

Create the black part of Step 2 and insert a panel inside of Sample page and change the source of that panel from User Control 1 and User Control 2 by having 2 buttons.

You need to __return__ this document for your final assessment.

Good luck! ☺
Farhad Eftekhari