

Assignment 3

1. Create a web page as given below with controls Radio button list, textbox and 2 image buttons. Create three themes named as Birthday, ThankYou, and Anniversary. Each theme should contain back color, fore color and different images for buttons.

Select from below:

☒ Birthday
☐ Anniversary
☐ ThankYou
☐ BestWishes

Enter the message to wish:

When you click the 'send' button the selected theme from radio button list should be applied to the page. When you click 'change' button, empty textbox to be focused.

2. Create a 'Birthday Planner' web application with master page and 2 content pages.

Master Page: Contains AdRotator(top), Calender(Left), Label with some quotation(bottom).

Content Page 1: Contains Label with "Select your Birth day from calendar", and a button with "Display" to display the selected date in another label. Add another button as "Next" to transfer user to next page.

Content Page 2: Contains Label with "Plan my birthday" and a checkboxlist to display Party, Dinner, Picnic, Temple. On selecting the items from checkboxlist, the user should display the selected items in table control with proper time schedule as shown below. Add another button to navigate to previous page as "Prev".

Venue	Time
Temple	8.00AM
Picnic	9.00AM to 7.00PM
Party	7.00PM

Dinner	9.00PM
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3. Create a web form to be filled up by all the students of a school, divided into four houses, for electing the school president.

School President Election -2015

Candidate:

House:

☐ Red

☐ Blue

☐ Yellow

☐ Green

Class:

Email:

The errors in Validation Summary to be displayed are:

Please Choose a Candidate

Select a house name

Enter your class (6th std-12th std)

Please Enter Valid email id

Add the different validation controls as per the above requirement. On clicking “Submit” button, display “Thank You” on label control if the page is successfully validated or else display “Fill Up required Fields” on the label control.

4. Create an ASP.NET page(design and code behind files) with Multiview Control which can be used to display any 4 landscape images as shown below. Each image should be displayed in a separate View. Every View must have a Button named Next Image which should on click activate the immediate next View. Do not include this Button in the last View.

Beautiful images : 3 of 5



[Next Image](#)

5. Create an ASP.Net form to develop a Calendar and AdRotator. User should enter the beginning date and ending date of the semester. Find the number of Sundays during the semester duration and display it in a label. Highlight all the Saturdays and Mondays with the same color. The begin and end date of the semester should also be highlighted. The calendar should be aligned to the left of the page. The form should have 2 advertisements alternatively. When user clicks on one, the user should be redirected to “www.vampireweekend.com” and other redirects to “www.tripadvisor.in”. The weightage of vampire advertisement is 100 and other 80. The advertisement should be aligned to right of webpage and should cover 50% of width of the screen. Height should be 40 units. Width of border should be 5 units.