SANGOLA MAHAVIDYALAYA SANGOLA

DEPARTMENT OF COMPUTER SCIENCE AND APPLICATION

B.Sc(ECS) III Sem-VI

Subject – Internet Programming Using ASP.Net

DATE- 09/02/2024

Practical /Journal Assignment-01

1) Design Web Page to demonstrate Self Page Posting.

2) Design Web Page to demonstrate Cross Page Posting.

3) Design Web Page for Simple Calculator.

4) Design Web Page to demonstrate IsPostBack Property.

5) Design Web Page for Student Admission which uses Different web server controls such as Label,TextBox,RadioButton,CheckBox,CheckBoxList,DropDown List,Button,Calendar,Image,ImageButton etc.

6) Design Web Page(s) to demonstrate following Web Server Controls,

   HyperLink, Image, ImageButton, LinkButton.

7) Design Web Page(s) to demonstrate all methods(ways) to insertion of items in ListBox Control.

8) Design Web Page to demonstrate AutoPostBack Property of DropDownList Control.

9) Design Web Page using AdRotator Control to display 10 Advertisements.

10) Design Web Page to demonstrate Calendar Control.

11) Design Web Page to demonstrate ImageMap Control.

12) Design Web Page to demonstrate View and MultiView Control.

13) Design Web Page to demonstrate Wizard Control.

14) Design Web Page to demonstrate FileUpload Control.

15) Design Web Page to Create User Defined Control.

16) Design Web Page to demonstrate which Code is executed first either Client Side or Server side.

17) Design Web Page to demonstrate App_Code Using Class Library which contains methods to check number is Odd or Even, Armstrong or Not, Palindrome or Not.

18) Design Web Page to demonstrate All Validation Controls.

19) Design Web Page to demonstrate Custom Validation Control using Client Side Validation Function.

20) Design Web Page to demonstrate Validation Groups.

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Practical /Journal Assignment-02

1) Design Web Page to demonstrate Master Page and Content Page.

2) Design Web Page to demonstrate assigning of master page programmatically.

3) Design Web Page to demonstrate Nested Master Pages.

4) Design Web Page to demonstrate App_Theme Folder using .skin File.

5) Design Web Page to demonstrate apply theme at ,

-Page Level

-Application Level

6) Design Web Page to assign theme programmatically.

7) Design Web Page to demonstrate Menu Control .

8) Design Web Page to demonstrate TreeView Control.

9) Design Web Page to demonstrate Menu Control using .sitemap File.

10) Design Web Page to demonstrate TreeView Control using .sitemap File.

11) Design Web Page to demonstrate SiteMapPathControl using .sitemap File.

12) Design Web Page to demonstrate HiddenField Control as Client Side State Mgt.

13) Design Web Page to demonstrate QueryString as Client Side State Mgt.

14) Design Web Page to demonstrate Cookies as Client Side State Mgt.

15) Design Web Page to demonstrate ViewState as Client Side State Mgt.

16) Design Web Page to demonstrate Session as Server Side State Mgt.

17) Design Web Page to demonstrate Application as Server Side State Mgt.