DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

CSP 352 Web Technologies Lab

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LIST OF EXPERIMENTS

1. Write HTML code to create a profile page of yours.
2. Create a table to show your class time table using HTML
3. Create a web page to show working of ordered, Unordered, Dictionary and Nested list.
4. Create a "registration form " with the following fields 1) Name (Text field) 2) Password (password field) 3) E-mail id (text field) 4) Phone number (text field) 5) Sex (radio button) 6) Date of birth (3 select boxes) 7) Languages known (check boxes – English, Telugu, Hindi, Tamil) 8) Address (text area)
5. Embed Audio and Video into your HTML web page.
6. Create HTML code to show vertical and horizontal or mixed layout of a webpage using Frames.
7. Create a Navigation bar (with dropdown) with CSS
8. Write validation functions and modify the onSubmit event Handler in the form code to validate the following form fields:

    1. Member number
- Must be entered
- Must be a number

    2. Password
- Must be entered
- Must be longer than 4 characters

If an error occurs, use an alert box to display an error message for the first field in error and place the cursor in the first field in error.

9. a)Write a JavaScript program with 4 hyperlinks named white, red, blue and pink: The background colour of the HTML page will change based on the link which is clicked.

b) Write a JavaScript program to calculate multiplication and division of two numbers . Take input from user in form.

c)Write a JavaScript program to create a toggle button.

10 .Write a jQuery function to
  a) Hide an html element on click
  b)Show an alert window when we hover an element.
  c)show the effects slidedown, slideup and fade.

11 Write a code in PHP to perform all the mathematical operations.
12 Write a program to create a connection with MySql in php.
13 Create some component in angular and deploy on server.