

Assignment No: 2

Camlin	Page
Date	/ /

Title: HTML, CSS, XML

Problem statement WAP to design registration form for student by using HTML and CSS.

Outcomes

student will be able to

- ① Design static web page using HTML
- ② Apply CSS to HTML pages.

Slw and H/w Requirements

Software - Notepad, Browser

15 Theory

① HTML

HTML is a std markup language for creating webpages

- HTML stands for HyperText markup lang
- HTML describes the structure of web page using markup
- HTML elements are represented by tags
- HTML elements are building blocks of HTML pages.

② CSS

CSS stands for Cascading style sheets.

It is nothing but design lang intended to simplify the process of making web pages presentable. CSS handles the feel and look part of a web pages. CSS is easy to learn easy to understand. It provides powerful control on presentation of an HTML document.

Advantage of CSS

- It saves the time pages load Fast, Easy maintenance, superiority styles to HTML
- Multiple Device compatibility global web std.

CSS Modules :

Box Module

Selections

Background

Border

Text effects

Animation

User interface

Image Val and Replace Com

2D/3D Transformation

Multiple column layout

Conclusion

Thus we have designed static webpages with HTML and CSS.

Assignment 2:

Write a program to design registration form for students by using HTML and CSS

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1. Display.html

```
<html>
<head>
  <title> display</title>
</head>
<body>
  <h1 style="color:blue; margin-left:30px;"> You have submitted the form successfully....</h1>
</body>
</html>
```

2. Regform.html:

```
<!DOCTYPE html>
<html lang="en" dir="ltr">

<head>
  <meta charset="utf-8">
  <title>regform</title>
  <link href="/p2/samp.css" rel="stylesheet">
</link>
</head>

<body>
  <div class="con">
    <form action="/p2/display.html" method="get" align="center">
      <div class="con2">
        </img>
      </div>
      <div class="main">
        <table align="center">
          <tr>
            <td><b><br>Welcome to Registration
              Page<br><br></td>
          </tr>
```

```
</table>
<div class="con1">
  <table align="center">
    <tr>
      <td>Full Name:</td>
      <td><input type="text" value=""></input></td>
    </tr>
    <tr>
      <td>Class</td>
      <td><input type="text" value=""></input></td>
    </tr>
    <tr>
      <td>Department</td>
      <td><input type="text" value=""></input></td>
    </tr>
    <tr>
      <td>address:</td>
      <td><textarea row="3" column="2"></textarea></td>
    </tr>
    <tr>
      <td>email:</td>
      <td><input type="text" value=""></input></td>
    </tr>
    <tr>
      <td>phone:</td>
      <td><input type="text" value=""></input></td>
    </tr>
  </table>
  <table align="center">
    <tr>
      <td><input type="submit" value="SUBMIT"></td>
      <td><input type="reset" value="CANCEL"></td>
    </tr>
  </table>
</div>
</div>
</form>
</div>
</body>
```

</html>

3. Samp.css:

```
.con {
  width: 400px;
  height: 400px;
  background-color: blue;
  color: black;
  padding: 0px 10px 0px 30px;
  margin: auto;
}

.main {
  width: 400px;
  height: 80px;
  float: left;
  padding: 60px 10px 10px 10px;
  margin: auto;
}

.con1 {
  width: 200px;
  height: 30px;
  float: left;
  margin: auto;
  padding: 0px 0px 0px 0px;
}

.con2 {
  width: 150px;
  height: 30px;
  float: left;
  margin: 10px 10px 10px 10px;
  padding: 0px 0px 0px 0px;
}
```

OUTPUT:

regform

File | E:/TE%20COMP/WT%20site/practicals/p2/pratical2.html

regform

New tab Ctrl+T

Welcome to Registration Page

Full Name: abc

Class: te

Department: cm

address: nashik

email: abc@gmail.com

phone: 7474747

SUBMIT CANCEL

Type here to search

11:02 AM 06/06/2021

display

File | E:/TE%20COMP/WT%20site/practicals/p2/display.html?

regform

display

display

New tab Ctrl+T

You have submitted the form successfully....>

Type here to search

11:04 AM 06/06/2021