-	Experiment No: 2
	-Airo: HTML, CSS, XML
	Objectives: Understand Basic Concept of HTML, CSS & XX
	Problem statement: WAP to design segistration form for students by using HTML & ces
	SIN & HIM: Notepad & Browsen!
	Theory: HTML: HTML Stands for Hyper Text Markup language HTML describes structure of web pages HTML elements are building block of HTML
	pages & sepresonted by tags
Christ 490 I	MTML Versions: HTML 1.0 1995 HTML 2.0 1997
	HTML 401 1999 XHTML 2000
	HTMLS DOLY
	CSS:
-	ess stands for cascading style sheets case handles teel & look part of Web page. By using use one can control idox of text, style
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CSS modules BOX model - Buitground - Text effect, Animations selectors Border - 20/30 transformation Osca Interface Technology Tool: <! DOCTYPE html> define HTML5 <html > Root element of html page < head > element contain meta information < title > Specifies a title for document < body > element contain visible page content < h1> large heading <P> defines paragraph CSS can be added to HTML in 3 ways -1 Inline - By using style attribute in html eleme.
2 Internal - Using & style > element in < head > Section
3 External - By using external css file Steps: 1] Write HTML code in notepad & save wit - html extention & cas code & save with . cas e 27 Import OSS file in HTML Page 3] Open HTML page in Browsen Conclusion: Pages Using HTMI & CES.

```
Program:
<html>
<head>
<title>Registration Form </title>
<style>
.con
£
width:400px;
height:400px;
background-color:pink;
color:blue;
padding:0px 10px 0px 10px;
margin:auto;
1
.main
1
width:400px;
height:80px;
float:left;
padding:60px 10px 10px10px:
margin: auto;
1
.con1
1
width:200px;
height:30px;
float:left;
```

margin:auto;

```
padding:0px 0px 0px0px;
1
</style>
<body>
<div class="con">
<form>
<div class="main">
<b><br>Welcome to Registration
Page<br>
<div class="con1">
Full Name:
<input type="text" value=""></input>
Class
<input type="text" value=""></input>
Department
<input type="text" value=""></input>
<u></u>
```

```
address:
<textarea row="3" column="2"></textarea>
email:
<input type="text" value=""></input>
phone:
<input type="text" value=""></input>
\langle tr \rangle
<input type="reset" value="CANCEL">
\leq /div >
</div>
</form>
</div>
</body>
</html>
```