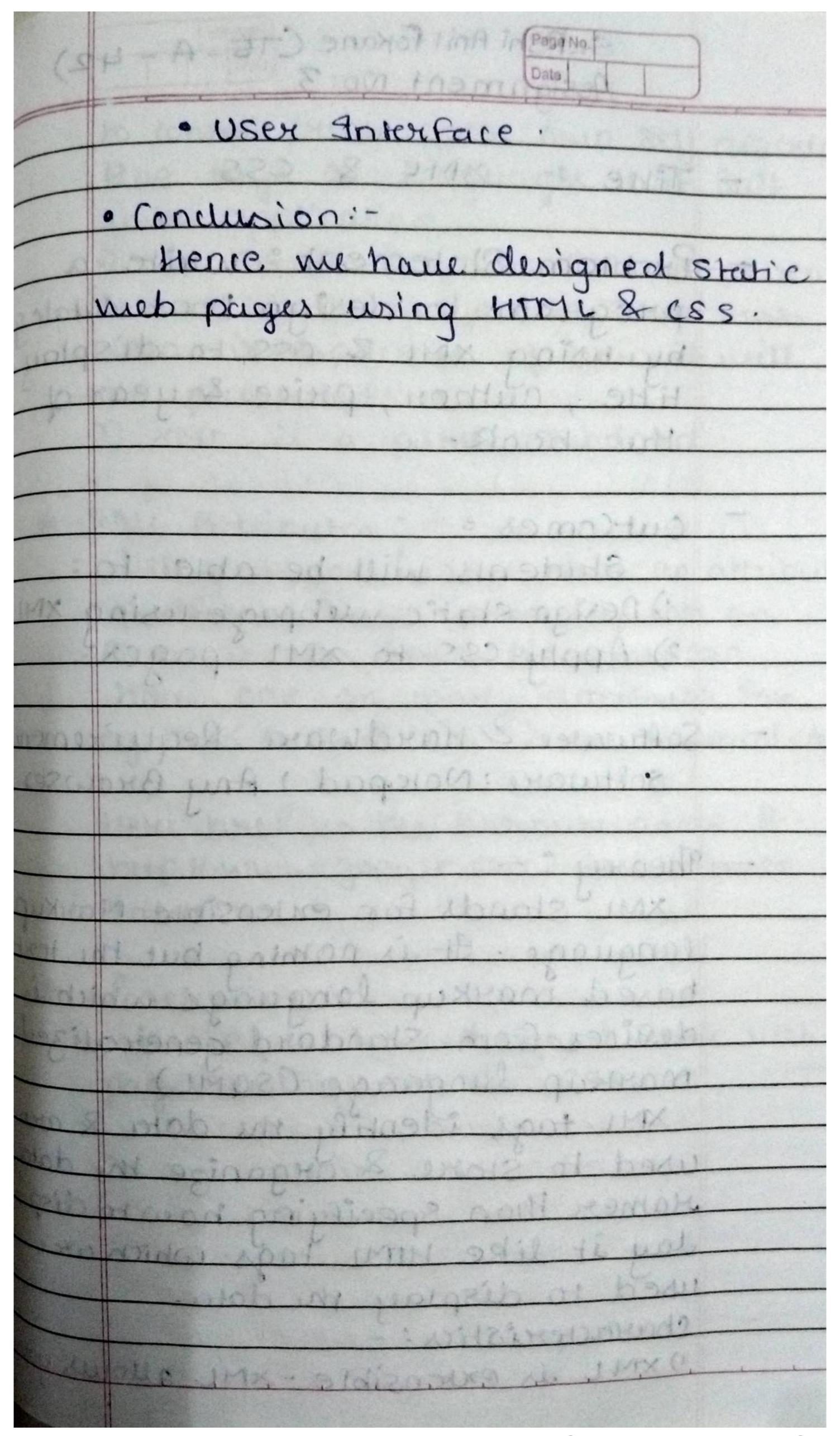
	Sakshi fokane (TE-A-420)
	Sakshi fokane (TE-A-420) 10 Assignment No:- 2
-	THE :- MTML, CSS, XML
= 0	Objective: - 1) understand about basis.  Concepts of html.
7	2) Understand the basic concent at your
3	2) Understand the basic concept of xmi.  3) Understand the basic concept of css.
- 9	Hoblem Statement:
	white a phogham to design registration our for student by using HTML & cos.
	See 220 Jo sontonybel *
	Out come:
	Student will be able to:
	1) Design Static website using HTML. 2) Apply CSS to HTML pages.
	Apply CSS to Him pages
- 9	30stware & Mardware Requirement:
	software - Notepad, Browser.
	felian x and a
THE RESERVE THE PROPERTY OF THE PARTY OF THE	heory:
1)	HIM : HIM is the Standard markup
10000	language for creating web pages. HTML stands for Hyper Text Markup.
- 11	anquage.
1	Home describes the Structure the
	Structure of web page using markup. HTML elements are represented by tage.
10	HTML elements are the building blocks of HTML pages.
	Scanned by TanScar

	Cop-14-31) Serion (Papero)  Date L
2)	css: - Css stands for Cascadin -
	Style sheet. It is noming but - design language intended to
	design lanquage intended to
strad 8	simplify the process of making use pages presentable ess
1	rueb pages prusentable ess
Cunx p	handles the feel & look part
10 10	of a meb pages : css is easy to learn easy to
	understand it provides power
mila dain su	Ful control on presentation of
	an HML document.
* 1	Advantage of CSS:
	- 9+ saues the time, pages load
	faster, Easy maintaince, Superiory
	3 tyles to HTML:
	- Multiple Device Compatibility
* 1000000	Blobal web standard.
*	2SS Modules: ~
	• Box model
	· Selectoris
gwilliant	· Backaround
10000	Border
-qualitate	"Image values & produced
	CONTENT
	· Text effects.
	Animations 20/30 To
to astan	· 20/30 Transformation · Multiple column layout
	Committed of the contraction of



Name: Fokane Sakshi A				
Roll No :42				
Assignment No: 2				
Write a program to design a registration form for students by using html and css.				
FILE! (.html)				
<html></html>				
<head></head>				
<title>Student Registration Form Using Table in HTML</title>				
<pre><link href="C:/Users/sandi/Desktop/wt1.css" rel="stylesheet"/></pre>				
<body></body>				
<h2>Student Registration Form Using HTML and CSS</h2>				
First Name				
First Name				
<input maxlength="50" name="FirstName" type="text"/>				
Last Name				
Last Name				
<input maxlength="50" name="LastName" type="text"/>				
Email ID				
Email ID				
<input maxlength="100" name="EmailID" type="email"/>				

```
<!_____Mobile Number_____>
Mobile Number
<input type="text" name="MobileNumber" maxlength="10" placeholder="!0 digit number"/>
<! Gender ->
Gender
<input type="radio" name="Gender" value="Male" />
Male
<input type="radio" name="Gender" value="Female" />
Female
<!_____Date Of Birth_____>
Date of Birth(DOB)
<select name="BirthDay" id="Birthday_Day">
<option value="-1">Day:</option>
<option value="1">1</option>
<option value="2">2</option>
<option value="3">3</option>
<option value="4">4</option>
<option value="5">5</option>
<option value="6">6</option>
<option value="7">7</option>
<option value="8">8</option>
```

```
<option value="9">9</option>
<option value="10">10</option>
<option value="11">11</option>
<option value="12">12</option>
<option value="13">13</option>
<option value="14">14</option>
<option value="15">15</option>
<option value="16">16</option>
<option value="17">17</option>
<option value="18">18</option>
<option value="19">19</option>
<option value="20">20</option>
<option value="21">21</option>
<option value="22">22</option>
<option value="23">23</option>
<option value="24">24</option>
<option value="25">25</option>
<option value="26">26</option>
<option value="27">27</option>
<option value="28">28</option>
<option value="29">29</option>
<option value="30">30</option>
<option value="31">31</option>
</select>
<select name="BirthdayMonth" id="Birthday_Month">
<option value="-1">Month:
<option value="January">Jan(1)</option>
<option value="February">Feb(2)</option>
<option value="March">Mar(3)</option>
<option value="April">Apr(4)</option>
<option value="May">May(5)</option>
```

```
<option value="June">Jun(6)</option>
<option value="July">Jul(7)</option>
<option value="August">Aug(8)</option>
<option value="September">Sep(9)</option>
<option value="October">Oct(10)</option>
<option value="November">Nov(11)</option>
<option value="December">Dec(12)</option>
</select>
<select name="BirthdayYear" id="Birthday_Year">
<option value="-1">Year:</option>
<option value="2019">2019</option>
<option value="2018">2018</option>
<option value="2017">2017</option>
<option value="2016">2016</option>
<option value="2015">2015</option>
<option value="2014">2014</option>
<option value="2013">2013</option>
<option value="2012">2012</option>
<option value="2011">2011</option>
<option value="2010">2010</option>
<option value="2009">2009</option>
<option value="2008">2008</option>
<option value="2007">2007</option>
<option value="2006">2006</option>
<option value="2005">2005</option>
<option value="2004">2004</option>
<option value="2003">2003</option>
<option value="2002">2002</option>
<option value="2001">2001</option>
<option value="2000">2000</option>
```

<option value="1999">1999</option>

```
<option value="1998">1998</option>
<option value="1997">1997</option>
<option value="1996">1996</option>
<option value="1995">1995</option>
<option value="1994">1994</option>
<option value="1993">1993</option>
<option value="1992">1992</option>
<option value="1991">1991</option>
<option value="1990">1990</option>
<option value="1989">1989</option>
<option value="1988">1988</option>
<option value="1987">1987</option>
<option value="1986">1986</option>
<option value="1985">1985</option>
<option value="1984">1984</option>
<option value="1983">1983</option>
<option value="1982">1982</option>
<option value="1981">1981</option>
<option value="1980">1980</option>
</select>
<! Address ->
Address<br /><br />
<textarea name="Address" rows="10" cols="50"></textarea>
<!____City_____>
City
<input type="text" name="City" maxlength="50" placeholder="Your City Name"/>
```

```
<! _____State _____>
State
<input type="text" name="State" maxlength="50" placeholder="Maharashtra"/>
<! Hobbies >
Hobbies <br /><br />
<input type="checkbox" name="HobbyDrawing" value="Drawing" />
Drawing
<input type="checkbox" name="HobbySinging" value="Singing" />
Singing
<input type="checkbox" name="HobbyDancing" value="Dancing" />
Dancing
<input type="checkbox" name="HobbyCooking" value="Cooking" />
Sketching
<br />
<input type="checkbox" name="HobbyOther" value="Other">
Others
<input type="text" name="Other_Hobby" maxlength="50" placeholder="Ex-Teaching" />
<! Submit and Reset >
```

```
<input type="submit" value="Submit">
<input type="reset" value="Reset">
</form>
</body>
</html>
<!_____FILE 2 (.css)____>
h2{
font-family: Sans-serif;
font-size: 24px;
font-weight: bold;
color: tomato;
text-align: center;
text-decoration: underline
}
table{
font-family: verdana;
color:white;
font-size: 16px;
font-style: normal;
font-weight: bold;
background: linear-gradient(to bottom, #33ccff 0%, #ff99cc 100%);
border-collapse: collapse;
border: 4px solid #000000;
border-style: dashed;
```

```
}
table.inner{
border: 10px
}
input[type=text], input[type=email], input[type=number]{
width: 50%;
padding: 6px 12px;
margin: 5px 0;
box-sizing: border-box;
}
input[type=submit], input[type=reset]{
width: 15%;
padding: 8px 12px;
margin: 5px 0;
box-sizing: border-box;
}
```

</th <th>OUTPUT</th> <th>&gt;</th>	OUTPUT	>

## Student Registration Form Using HTML and CSS

First Name	
Last Name	
Email ID	
Mobile Number	10 digit number
Gender	● Male ● Female
Date of Birth(DOB)	Day: V Month: V Year: V
Address	
City	Your City Name
State	Maharashtra
Hobbies	<ul> <li>□ Drawing □ Singing □ Dancing □ Sketching</li> <li>□ Others</li></ul>
	Submit Reset