Silver Oak University

SILVER OAK COLLEGE OF COMPUTER APPLICATION
DEPARTMENT OF BACHELOR OF SCIENCE

HTML Markup forWeb Designers

Course Code: 4040243136

1st semester

Laboratory Manual

Collage Name :	SOCCA
Enroll. No. / Roll No. :	24040 30 400 130
Name of Student:	Thakkar Khyati Hareshbhai.
Branch :	BSC (CS-II)
Semester :	I
Division:	B

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SILVER OAK UNIVERSITY
EDUCATION TO INNOVATION

CERTIFICATE

This is to certify that

Mr /Ms ___Thakkar Khyati Hareshbhai.___

With enrollment no ___24040830400130___ *from*

Semester ___I·___ Div. ___B___ *has Successfully*

completed his/her laboratory experiments in the **Html markup**

for web designers (4040243136) *from the department of*

___BSC (CS-IT)___ *during the*

academic year ___2024 - 2025.___

Date of Submission: _____   Staff In charge: _____

Head of Department

SILVER OAK UNIVERSITY

EDUCATION TO INNOVATION

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Sr No.	Experiment Title	Page No.		Date of Start	Date of Completion	Sign	Marks (out of 10)
		From	To				
1.	Create and save simple HTML document & modifying the 1. background of HTML 2. Webpage with different colors.	1	2	7/8	9/8		
2.	Demonstrate use of 1. subscript, 2. super script, 3. align tag and 4. Format the text by using formatting tags like bold and italic.	3	6	14/8	16/8		
3.	Draw the table as given format	7	9	21/8	21/8		
4.	Create web page using metadata &<! DOCTYPE html> tag.	11	12	23/8	23/8		
5.	Create a Web page to display basic your resume	13	14	28/8	28/8		
6.	Show the use of all tags and attributes of 1. ordered list 2. unordered list.	15	17	30/8	30/8		

7.	Create webpage which shows the use of hyperlink.	19	20	419	419		
8.	Show the use of all tags related to images.	21	22	619	619		
9.	Create a webpage and use the following TAG to perform operation. 1. Create a simple table with at least three rows and three columns. 2. Use the <table>, <tr>, <th>, and <td> tags. 3. Add a caption to the table created above using the <caption> tag. 4. Add a border to your table using the border attribute in the <table> tag. 5. Align the content of your table cells using the align and valign attributes. 6. Change the background color of your table and its cells using the bgcolor attribute. 7. Use the cellpadding and cellspacing attributes to adjust the spacing inside and between the table cells. 8. Create a nested table by inserting one table inside another table's cell.	23	24	71/9	25/9		

10.	Create a webpage and use the following TAG to perform operation. 1. Use the <frameset> tag to create a webpage with two frames. 2. Use the <frame> tag to define the content of each frame. 3. Specify different attributes like border, frameborder, framespacing, and marginwidth for the frames. 4. Set the width and height of the frames using the cols and rows attributes in the <frameset> tag. 5. Create a navigation menu in one frame and display the corresponding content in another frame using the target attribute in the <a> tag.	25	26	27/9	11/10	
11.	Create a webpage for online Jewellery shopping. 1. Display Menu in left frame. 2. Clicking on menu should display related webpage in right frame. 3. Keep header and footer frames to display related information.	27	28	16/10	25/10	
12.	Create web page for register online exam form filling process.	29	32	30/10	30/10	
13.	Create a Web page to display your resume.	33	35	16/11	21/11	

| 14. | Show the use of all tags and attributes of ordered list and unordered list. | 36 | 38 | 6/11 | 6/11 | | |