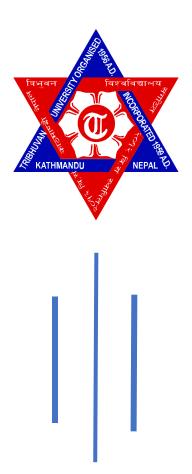
Tribhuvan University Institute of Science and Technology Amrit Science Campus, Lainchaur



Web Technology I Lab Report

Submitted By Submitted To

Name: Milan Bairagi Dr. Binod Kumar Adhikari

Roll No.: 2014 **Department of Computer Science** and Information Technology

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S.N.	TITLE	DATE OF SUBMISSION	SIGNATURE
1.	Write a basic HTML document structure using html , <html>, <head>, and <body> tags.</body></head></html>		
2.	What is the purpose of the html declaration? Write an example		
3.	Create a webpage that displays a heading , paragraph , and a line break using <h1>, , and br>.</h1>		
4.	Write a paragraph with a title attribute that displays a tooltip on hover.		
5.	Use the , <i>, <small>, ^{, and _{tags in a sentence explaining "E = mc²".}}</small></i>		
6.	Add a comment in an HTML page saying "This section is about introduction".		
7.	Display a line of text where one word is in bold, another in italic, and another in small font size.		
8.	Create a block of code using the <pre> tag that preserves spacing and line breaks.</pre>		
9.	Use and to highlight a specific word in a sentence.		
10.	Display monospaced text using the <tt> tag.</tt>		
11.	Insert an image using the tag with appropriate src, alt, and width attributes.		
12.	Create a hyperlink using the <a> tag that opens in a new tab and links to https://www.example.com.		
13.	Create an ordered list of three programming languages.		
14.	Create an unordered list of your three favorite fruits.		
15.	Create a definition list of three HTML tags and their descriptions.		

16.	Design a simple table with 2 rows and 3 columns, including a header row.	
17.	Create a basic HTML form with input, checkbox, radio, and submit elements.	
18.	Add a meta tag to your HTML head to set the character encoding to UTF-8.	
19.	Create an HTML5 page with <header>, <section>, <article>, <footer>, and <aside> tags.</aside></footer></article></section></header>	
20.	Add a button that shows an alert on click using the onclick mouse event.	