



**COMSATS University
Islamabad
Abbottabad Campus**

Lab 1

NAME: FARHAN NAVEED

REGISTRATION #: FA22-BCE-010

Submission Date: 10/09/2025

Submitted To:

Muhammad Naveed Sheikh

**Department of Computer Engineering
(Spring 2025 Session)**

COMSATS University Islamabad, Abbottabad Campus

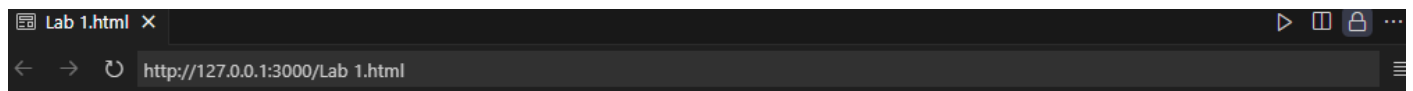
Lab Tasks

1. Display your name using an <h1> heading.
2. Add two subheadings (<h2> and <h3>) for your department and course name.
3. Write one paragraph about yourself, include a line break and a horizontal rule.
4. Format parts of your text using:
 - Bold ()
 - Italic (<i>)
 - Underline (<u>)
 - Subscript (<sub>)
 - Superscript (<sup>)
5. Combine all of the above into a single HTML file.

Code:

```
<h1><u> Name: Farhan Naveed </u></h1>
<h2><u> Department: Computer Engineering </u></h2>
<h2><u> Course: Web Technologies </u></h2>
<p>
    <b> I m a 7th Semester student of Computer Engineering Department in Comsats
    University Abbottabad Campus. This is my Final Year and finally i will graduate by <i>
    July 2026 </i>
    </b><hr> Formula of Coulombs law is  $F = \frac{q_1 q_2}{r^2}$ 
</p>
```

Output:



Name: Farhan Naveed

Department: Computer Engineering

Course: Web Technologies

I m a 7th Semester student of Computer Engineering Department in Comsats University Abbottabad Campus. This is my Final Year and finally i will graduate by *July 2026*

Formula of Coulombs law is $F = \frac{q_1 q_2}{r^2}$

Laboratory Assessment (Typical Labs)

Student Name: _____

Reg. No.: _____

Criteria	Allocated Marks	Learning Level				Marks Obtained (A)
		Poor 0 – 40%	Good 41% – 60%	Very Good 61% – 89%	Excellent 90% – 100%	
Affective (CLO-1)	20%					

Criteria	Allocated Marks	Learning Level				Marks Obtained (P)
		Poor 0 – 40%	Good 41% – 60%	Very Good 61% – 89%	Excellent 90% – 100%	
Psychomotor (CLO-2)	40%					

Criteria	Allocated Marks	Learning Level				Marks Obtained (C)
		Poor 0 – 40%	Good 41% – 60%	Very Good 61% – 89%	Excellent 90% – 100%	
Cognitive (CLO-3)	40%					

Obtained Marks: (A + P + C) = _____ Total Marks: _____