Lab Task 1

Tags and Table

Submitted by

MUHAMMAD HAMZA

Class: BSCS

Semester: 4

Roll no. CS-240

Course: Web Programming-Lab

Submitted to

Ms. Shagufta Munir

Dated: Sep 25, 2024.

Department of Computer Science

National University of Modern Languages (NUML) LAHORE

Muhammad Hamza - Portfolio

Data Scientist | AI Engineer

"Code is like humor. When you have to explain it, it's bad." - *Cory House*

About Me

I am a part of *GDSC* core team at my campus and the AI/ML Lead. I am working as a Data Scientist at a multi-national organization Future Conne

Fun fact: My journey started with a `print('Hello, World!');`

yletisoppo siht daeR

Curiosity is what drives me to learn more about emerging technologies.

Quick bio: BSCS graduate.

Skills

- Python
- Machine Learning
- Artificial Intelligence
- SQL

Let me know about your favorite programming language: [JavaScript ∨]

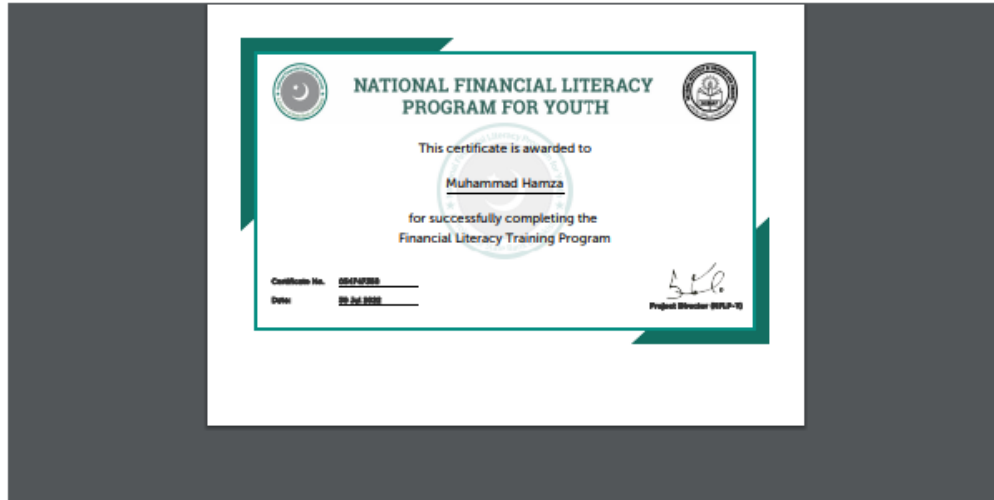To terminate any operation in terminal, click `Ctrl + C`.

I completed this task on: September 10, 2024, 4:00 PM

Projects

Here are some of my recent works:

Project 1: Portfolio - A simple portfolio website created in HTML, CSS and deployed on my hosting server via git repo.

Embedded Content

Have a look at my financial literacy certificate.

Need larger text for emphasis!

Note: This is a demonstration of using `small` text tag.

Here's an inline text example using span to change the text color.

To explain complex mathematical formulas, I use LaTeX, for instance, the variable x in the quadratic formula.

Additional Content

Example of $_{subscript}$ and ^{superscript} in HTML.

Example of technical terminology: `terminal command` used for running scripts.

Here's a sample output: `Output: Success! File Uploaded.`

Use the map tag for image maps in older HTML practices.

Your browser does not support displaying this object.

Contact Me

Name: Enter your name

Message: Write your message here...

Select a topic:

General Inquiry

TIME TABLE
DEPARTMENT OF COMPUTER SCIENCE

Class	Slot	Monday	Tuesday	Wednesday	Thursday	Friday
CS-M1	1st	Programming Fundamental 21-F Abrar Ali	Programming Fundamental-LAB LAB-2 Abrar Ali	Functional English 21-F Sunila Aslam	Islamic Studies 21-F Dr. M Irfan	Ideology & Constitution of Pakistan F21 Fizza Ali
	2nd	Applied Physics- LAB LAB-1 Muhammad Aftab	Applied Physics 21-F Muhammad Aftab	Application of ICT 21-F Saira Shahid	Application of ICT LAB LAB-2 Saira Shahid	Pre Math 1 F21 Nasir Ghaffar
CS-M2	1st	Applied Physics 31-S Muhammad Aftab	Applied Physics- LAB LAB-1 Muhammad Aftab	Application of ICT 31-S Dr. Memoona Salam	Functional English 31-S Sadia Rafique	Islamic Studies 31-S Dr. M Irfan
	2nd	Programming Fundamental-LAB LAB-2 Abrar Ali	Programming Fundamental 31-S Abrar Ali	Ideology & Constitution of Pak 31-S Fizza Ali	Application of ICT LAB LAB-1 Dr. Memoona Salam	Pre Math 1 F21 Nasir Ghaffar
CS-II-A	1st	Calculus 33-S Jannat ul Firdous	Object Oriented Programming 31-S Anas Ali	OOP-LAB LAB-1 Anas Ali	Accounting Fundamentals 33-S Saba Iqbal	
	2nd	Expository Writing 33-S Sadia Rafique		Discrte Structures 33-S Nasir Ghaffar	Civics & Community Engagement 33-S Dr. M Irfan	Pre- Math 2 Dr. Nadeem Azhar 33-S
CS-II-B	1st	OOP-LAB LAB-1 Shahmin Sharafat	Object Oriented Programming 29-S Shahmin Sharafat	Disctre Structures 33-S Jannat ul Firdous		Expository Writing 29-S Sadia Rafique
	2nd	Calculus 30-S Nasir Ghaffar	Civics & Community Engagement 29-S Dr. M Irfan	Accounting Fundamentals 29-S Saba Iqbal		Pre- Math 2 Dr. Nadeem Azhar 33-S
CS-III	1st	DLD 30-S Aleem Ali	DLD-LAB LAB-1 Aleem Ali	DSA- Theory 29S Hira Arshad	Technology Eprenuership 295 Memoona Sajid	DSA-LAB LAB-1 Hira Arshad
	2nd	Database System 29-S Sidra Mushtaq	Differential Equation 32-S Dr. Nadeem Azhar	Database- LAB LAB-1 Sidra Mushtaq	Linear Algebra 30-S Dr. Nadeem Azhar	Digital Marketing (2hrs) 29-S Umair Aslam
CS-IV	1st	Advance OOP 32-S Makia Nazir	Advance OOP-LAB LAB-2 Makia Nazir	Web Programming- LAB LAB-2 Shagufta Munir	Design and Analysis of Algorithm 32-S Hira Arshad	Software Engineering 32-S Anas Ali
	2nd	Digital Marketing 32-S Umair Aslam		Web Programming 32-S Shagufta Munir		

```html
<!DOCTYPE html>
<html>
<head>
<style>…
</style>
</head>
<body>        You, last week • timetable la
<div  class="container">…
</div>
<table>
  <tr>…
  </tr>
  <tr>…
  </tr>
  <tr>…
  </tr>
  <tr>…
  </tr>
  <tr>…
  </tr>
  <tr>…
  </tr>
  <tr>…
  </tr>
  <tr>…
  </tr>
  <tr>…
```

```
ab_task_tags.html > ⬡ html
  …
<!DOCTYPE html>
<html lang="en">
<head>…
</head>
<body>
    <!-- Header Section -->
    <header>…
    </header>
    <!-- Profile Section -->
    <section>…
    </section>
    <!-- Skills Section -->
    <section>…
    </section>
    <!-- Projects Section -->
    <section>…
    </section>
    <!-- Miscellaneous Section -->
    <section>…
    </section>
    <!-- Contact Section -->
    <section>…
    </section>
    <!-- Footer -->
    <footer>…
    </footer>
</body>
</html>
```

https://github.com/hamzahyaasin/web_programming/blob/main/lab_task_timetable.html
https://github.com/hamzahyaasin/web_programming/blob/main/lab_task_tags.html