NOHIM HASITHA

B.Sc. (Hons) Computer Science Student, University of Westminster

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☆ Portfolio - https://nohimnet20240312.github.io/portfolio-2/

EDUCATION

BSC(Hons) Computer Science

University of Westminster (delivered via Informatics Institute of Technology, Colombo)

📅 2024 - Present
- Completed 1st year at the University of Westminster

Foundation certificate

Informatics Institute of Technology

📅 05/2024 - 10/2024
- Foundation certificate for Computer Science

GCE Advanced Level (A/L) (Maths stream) 2022

Mahinda College

📅 2020 - 2022
- Passed Physics and Mathematics with a B in General English

GCE Ordinary Level(O/L)

Mahinda College

📅 2018 - 2019
- 8A's and 1B with A for Mathematics and English

EXPERIENCE

Web Designer

📅 2023 - Present   📍 Online
Upwork
- Full front-end web development / Figma
- Positive customer feedback

Front End Web Developer

📅 2022 - Present   📍 Online
Fiverr
- Improved client satisfaction ratings by 15% through exceptional freelance services, enhancing positive customer feedback.
- Completed more than 3+ Front end development projects.

PROJECTS

Personal portfolio

📅 03/2025 - Present
🔗 https://nohimnet20240312.github.io/portfolio-2/
A fully functional portfolio
- Increased customer base by 20% through targeted freelance marketing strategies.

Obstacle avoidance robot (Robotics based)

📅 03/2025 - 04/2025
A fully functional obstacle avoiding robot using Micropython and Raspberry Pi PICO
- Developed The necessary algorithms by using the knowledge gained during the SD1 module at the university.

ABOUT ME

- An undergraduate Computer Science student currently studying at the University of Westminster.
- Skilled in JavaScript, Java and Python
- Freelancer with higher customer satisfaction
- Interested in Web development, IOT and Robotics
- Skilled in applying theoretical concepts to practical applications
- Equipped with a variety of soft skills, including time management and the ability to collaborate

SKILLS

TECHNICAL SKILLS

`PYTHON` `JAVA` `JAVASCRIPT` `REACT`

`BOOTSTRAP` `MONGODB` `MYSQL`

`NODEJS` `WEB DEVELOPMENT- FULL STACK`

`MICROPYTHON` `IOT` `ROBOTICS`

INTERPERSONAL SKILLS

`ADAPTABILITY` `LEADERSHIP`

`CRITICAL EVALUATION` `RESEARCH`

`EFFECTIVE COMMUNICATION`

`EMPATHY AND ACTIVE LISTENING`

`RESILIENCE AND STRESS MANAGEMENT`

`INNOVATIVE`

COURSES/ CERTIFICATES

JavaScript master course

This course is available on Udemy online learning platform. Completed this course with the highest score of over 84%

KEY ACHIEVEMENTS

✔️ **Software Development 1 (2024) - 80%**
Achieved an 85% score for SD1 Module At IIT during the first semester

✔️ **Mathematics for Computer Science (2024) - 83%**
Gained over 80% score for the maths module during the 1st semester

💎 **Software Development 2 (2025) - 96%**
Achieved a total score of 96% for the SD2 module during the second semester - with more than 97% for the Practical Lab based assessment

PROJECTS

SDGP 14 web project Blue guardians

📅 02/2024 - 03/2024

🔗 https://thusiru.github.io/WEB-CW1/

A group project for the 2nd semester web development module

- Facilitated team collaboration, enhancing productivity by 30% through structured communication strategies.
- Improved collaboration efficiency by 50% by mastering GitHub tools for team projects.
- Learned practical use of Theoretical concepts taught in the module.

VOLUNTEERING

Member
IEEE

📅 2024 - Present

Freelancer
Fiverr

📅 2022 - Present

KEY ACHIEVEMENTS

➕ **Web Design and Development (2025) - 78%**

Gained over 78% for the web design and development module during the second semester

LANGUAGES

ENGLISH
Advanced
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SINHALA
Native
●●●●●