

MAHDISABRY

Software Engineer Intern

Colombo, Sri Lanka | [LinkedIn](#) | [GitHub](#)
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Highly motivated computer science student seeking an opportunity to gain practical experience in the field of software development. Equipped with strong programming, problem-solving, and analytical skills gained through coursework. Eager to contribute fresh perspectives and apply theoretical knowledge to real-world scenarios.

PROJECTS

LMS PLATFORM

Team Leader | University of Westminster

SEPTEMBER 20XX – PRESENT

Developed a full-stack e-learning platform. Designed to provide users with interactive learning experiences. • The platform includes features such as user authentication, custom roadmaps, posts creation, and commenting functionality, empowering users to create their own learning journey and engage with content. • Technologies Used: MongoDB, ExpressJS, ReactJS, NodeJS, Tailwind CSS, JWT for authentication, bcrypt for password hashing, cookie parser for session management, Jenkins for CI/CD

ONLINE SHOPPING SYSTEM

Java | University of Westminster

SEPTEMBER 2024 – DECEMBER 2024

Developed an online shopping system using java and Object-Oriented Programming (OOP) principles. • Technologies Used: OOP JAVA, Java Swing

HEALTHCARE API

Java | University of Westminster

JANUARY 2024 – MAY 2024

Developed a Restful API using java for a healthcare system facilitates seamless integration and data exchange

EDUCATION

BACHELOR OF SCIENCE (HONS) IN COMPUTER SCIENCE

University of Westminster

- IIT, SRI LANKA
 - Optional Modules - Robotics, Machine learning and data mining
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SKILLS

- Java
 - Python
 - JavaScript
 - Web Development
 - ReactJS, NextJS, Threejs
 - Git
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