

LAHIRU LEKAMGE

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🔗 <https://github.com/lahirurash>

Profile

Software Engineering student at the Informatics Institute of Technology with a passion for building innovative and user-friendly software applications. Proven ability to learn new technologies quickly and apply them to solve real-world problems. Seeking a challenging internship opportunity to gain hands-on experience and contribute to a team of talented engineers.

Skills

● Java ● Python ● HTML ● CSS ● JavaScript
● PHP ● MYSQL ● Adobe Ps ● React

Education

Colombo, Sri Lanka	Bachelor of Engineering (Hons) Software Engineering/ 2022 to present <i>Informatics Institute of Technology/ University of Westminster</i> 1st Year Modules <ul style="list-style-type: none">• Mathematics for Computing• Software Development I (Python)• Trends in Computer Science• Computer System Fundamentals 2nd Year Modules <ul style="list-style-type: none">• Software Development II (Java)• Web Design and Development• Object Oriented Programming• Database Systems• Software Development Group Project• Software Engineering Principles and Practice• Sever Side Engineering
Kandy, Sri Lanka	GCE Advanced Level Examination / Physical Science Stream / 2021 <i>St. Sylvester's College</i>
Kandy, Sri Lanka	GCE Ordinary Level Examination / 2017 <i>St. Sylvester's College</i>

Projects

Automated Report and Google Docs history Checking Web application (Ongoing)
Frontend - React / Backend - Python

Booking System for movie theatre
Java

Created and implemented a Java-based movie theater administration system that successfully automated the booking of tickets, managed the scheduling of shows, and enhanced the general patron experience.

Sports Network website

HTML/ CSS/ JavaScript

Created and designed a responsive website featuring interactive quizzes, an online store, a gallery, and a query form for a Sports Network. implemented using GitHub Actions for CI/CD integration and HTML, CSS, and JavaScript.

Mark Prediction Software

Python

Developed a software tool in Python for predicting student grades and providing them with insights into their academic performance.

Online Shopping Management System

Java(OOP)

Developed a Java shopping management system equipped with an efficient console menu for managerial tasks, including product addition/removal, alphabetical item organization, and file-based data storage and retrieval. Furthermore, the system is enhanced with a graphical user interface (GUI) to improve customer interaction, allowing them to view, organize, and add products to their shopping cart.

Extra Curricular

- Assistant Deputy Head Prefect of St. Sylvester's College Kandy / 2019-20
- Secretary of school Photography club / 2019-20
- Media coordinator of school IT Society / 2019-20
- Active member of school Interact Club and Aviation Club / 2019-20
- Karate Player / 2014-19

Soft Skills

● Teamwork ● Good Leadership ● Self
Learning ability ● Communication Skills ● Time
Management ● Adaptivity

References

B.K Nawarathna, *Chief Engineer (civil)*, Mahaweli Authority, Kothmale project
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Imani Randhuli, *Lecturer / Module Leader- Professional Development*,
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