LAKINDU DE SILVA
FULL STACK AND SOFTWARE DEVELOPMENT INTERN

CONTACT

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My Portfolio

SOFT SKILLS

- Teamwork
- Time Management
- Leadership
- Communication
- Designing
- Self-Motivation

HARD SKILLS

- Python
- Java
- HTML
- CSS
- Bootstrap
- JavaScript
- React
- Springboot
- MySQL
- MongoDb
- Git

PROFILE

I am a dedicated undergraduate Computer Science student at the Informatics Institute of Technology in Sri Lanka, affiliated with the University of Westminster, UK. I am seeking an internship in full-stack development and software engineering, where I can apply my academic knowledge and further develop my technical skills. I am committed to staying abreast of rapidly evolving technologies and industry trends, and I look forward to gaining hands-on experience by working alongside seasoned professionals.

EDUCATION

BSc (Hons) Computer Science — 2023 - present
At the University of Westminster Affiliated with IIT

2nd YEAR Modules

- Database Systems
- Object Oriented Programming
- Software Development Group Project
- Client-Side Web Development
- Machine Learning and Data Mining
- Client-Server Architectures

1st YEAR Modules

- Computer System Fundamental
- Mathematics for Computing
- Software Development 1 (Python)
- Software Development 2 (Java)
- Trends in Computer Science
- Web Design and development

Foundation Certification for Higher Education — 2022 - 2023
At the Informatic Institute of Technology

G.C.E Ordinary Level — 2020 - 2022
At Central College Piliyandala

- Passed all 9 Subjects at G.C.E Ordinary Levels with a result of 5A and 4B. Got an "A" pass for ICT, Mathematics, Commerce, Music and Buddhist

PROJECTS

Infratrack Group Project (SDGP)   2025

IDeveloped a mobile application that enables users to report road infrastructure issues, incorporating real-time analysis to detect and categorize problems, thereby enhancing public safety.
. (Group Project)- (Github | Landing Page)

Technologies Used:

- Flutter
- TailwindCSS
- Python
- Springboot
- MongoDb

Event Ticket Booking System   2024

Developed a full-stack event booking system with multithreading and concurrency synchronization. (GitHub)

Technologies Used:

- React
- MongoDB
- Springboot
- Java
- Boostrap
- OOP

KeyNest Estate Agent Application   2024

Developed a web page about an Estate Agent Application called KeyNest. (GitHub)

Technologies Used:

- React Js
- Bootstrap

Webpage about Marine Conservation   2024

Developed a web page about marine conservation and ocean advocacy. (Group project)

Technologies Used:

- HTML
- CSS
- JavaScript

Air Ticket Booking System   2024

Developed a comprehensive ticket management system integrated with a booking engine for air tickets. This system enables users to efficiently reserve seats and, if necessary, cancel bookings while receiving a full refund for their purchased tickets.

Technologies Used:

- Java

ACHIEVEMENTS

All Island under 14 Badminton Tournament Double- Second Runners up   -2018

All Island under 17 Badminton Tournament Double- Second Runners up   -2020

Foundation Certificate of IIT with Distinction   -2023