



LAKINDU DE SILVA

COMPUTER SCIENCE UNDERGRADUATE

CONTACT

 **Phone:**

+94-740813285

 **Email Address:**

lakindumuthsanda123@gmail.com

 **Address:**

157/1, Godaparahawatta,
Honnanthara, Piliyandala

 **Linkedin**

[Lakindu Muthsanda](#)

 **GitHub**

[LakinduDeSilva](#)

[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'm a dedicated undergraduate computer science student at the Informatics Institute of Technology in Sri Lanka, which is connected to the University of Westminster in the UK. I strongly desire to stay current in this rapidly changing field and learn new technologies. Working with experts, getting more experience in the field, and receiving training to improve myself every day are all things I am looking forward to.



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

LANGUAGES

- English
- Sinhala
- French (Basic)

HOBBIES

- Badminton
- Cricket
- Swimming
- E-Sports

REFERENCES

□ Danishka Navin

Lecturer

Informatics Institute of Technology
danishka.n@iit.ac.lk
+94-714-275-305

□ Guhanathan Poravi

Senior Lecturer Grade I

Informatics Institute of Technology
guhanathan.p@iit.ac.lk
+94-775-913-330



PROJECTS



Infratrack Group Project (SDGP)

2025

Implementing real-time analysis to detect and categorize road issues, enhancing public safety. (Group Project)

Technologies Used:

- Flutter
- Springboot
- TailwindCSS
- MongoDB



Event Ticket Booking System

2024

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

Technologies Used:

- React
- Springboot
- Bootstrap
- MongoDB
- Java
- OOP



KeyNest Estate Agent Application

2024

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

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



Airplane Ticket Management System

2024

A ticket management system is developed to book seats and if they need to cancel that seat and get the full price of the seats the user bought.

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