



Lahiru illangasinghe

BSc(Hons)IN INFORMATION TECHNOLOGY
UNIVERSITY OF SLIIT

📞 +94 71 091 0202

✉️ lahiruilangasinha@gmail.com

👤 www.linkedin.com/in/lahiru-i

📍 Malabe, Colombo, Sri Lanka. ↗ https://github.com/LAHIRUKBI

TECHNICAL SKILLS

Programming Languages

Java
C
C++
Python

Web Development

React JS
Node JS
HTML/CSS
Spring Boot
JavaScript
PHP
Tailwind

Databases

MySQL
MongoDB

Android App Development

Kotlin

Design Technologies

Adobe photoshop
Adobe illustrator
Figma

SOFT SKILLS

Leadership
Teamwork
Problem Solving
Decision making
Adaptability
Creativity
Communication

LANGUAGE

English
Sinhala

PROFILE

Currently pursuing a degree in Information Technology, I am seeking an internship position to apply my theoretical knowledge and practical skills in a professional environment. Eager to contribute to innovative projects, I am committed to gaining valuable industry experience while making a meaningful impact.

PROJECTS

1. Online Book Store System (Web Application)

- Developed a full-stack Bookstore management system with features such as customer, staff, and inventory management.
- Implemented report generation and searchable report system for efficient data access.
- Built using Visual Studio Code for scalability and efficiency.

2. SmartBIN - Garbage Management System (Web Application)

- Collaborated on developing a MERN stack web app for SmartBIN to manage customer requests, signup management, and service requests.
- Implemented report generation with search functionality for efficient data retrieval.
- Contributed to product management and packaging/shipping modules.

Tech Stack :

- Front-end : React
- Back-end : Node.js, Express.js
- Database : Mongo DB

3. CookGRAM - Cooking Social Media App (Web Application)

- Developed a user-friendly platform for cooking enthusiasts with intuitive login/registration interfaces.
- Ensured high performance and responsiveness in user authentication.

4. EcoBIN - Garbage Management System (Web Application)

- Developed a MERN stack web app for waste management, including user Sign Up, Sign In, profile management, Admin management and service requests.
- Integrated an image scanner API to detect garbage levels from uploaded images, enabling tailored service recommendations.

Tech Stack :

- Front-end : React
- Back-end : Spring Boot
- Database : Mongo DB

REFERENCES

Ms. Lokesha Weerasinghe
Senior Lecturer,
Information Technology
Faculty of Computing, SLIIT
Phone: 078 2940851
Email : lokesha.w@sliit.lk

Ms. Suriyaa Kumari
Senior Lecturer,
Information Technology
Faculty of Computing, SLIIT
Phone: 076 1867558
Email : suriyaa.k@sliit.lk

EDUCATION

- BSc (Hons) in Information Technology Specializing in Information Technology
SLIIT
Expected graduation year - 2027
- Certificate Course in Web Design for Beginners
University Of Moratuwa
Verification ID: 4uCeJKPGFG

PROFESSIONAL QUALIFICATION

- Cisco Certified Network Associate (CCNA)

Computer Hardware Basics

Networking Basics

JavaScript Essentials