LASINDU RASANKA

IT UNDERGRADUATE | SLIIT

🦿 MALABE, SRI LANKA

**** +94 740 551 961

www.linkedin.com/in/lasindu-rasanka

github.com/Lasindu-Rasanka

SUMMARY

Strongly self-driven and fast-learning IT undergraduate from SLIIT, specializing in Information Technology. Solid foundation in full-stack development, DevOps practices, version control, and basic systems and network concepts. Experienced in MERN Stack, Python, React, Docker, and Git. Recognized for being adaptive, analytical, and an active problem-solver. Proficient in collaborative environments with strong communication, time management, and project coordination skills. Passionate about designing effective, technology-driven, user-focused solutions. Currently seeking an internship opportunity to gain hands-on experience and contribute meaningfully to real-world IT projects.

EDUCATION

BSc (Hons) in Information Technology – Specializing in Information Technology

Sri Lanka Institute of Information Technology (SLIIT)

Colombo, Sri Lanka

Third Year Undergraduate | Expected Graduation: [December 2026]

TECHNICAL SKILLS

MERN Stack Spring Boot Git React MySQL Python MongoDB Linux **HTML** Docker **Android Studio CSS**

AWS Kotlin Java Script

SOFT SKILLS & INTERESTS

Clear technical communication Agile & DevOps mindset UI/UX and responsive design Analytical problem-solving Cloud & AI enthusiast

Fast learner of new tech

KEY PROJECTS

- Handmade Goods E-Commerce Web App Developed a full-stack application for browsing and purchasing handmade items. (MongoDB, Express.js, React, Node.js) — Group Project
- Al-Powered Portfolio Web Application Developed an Al-powered portfolio web application to showcase projects and skills interactively. (Python, Flask, HTML, CSS, JavaScript) — Individual Project
- To-Do App (Android) Built an Android To-Do app with task management and reminder features. (Kotlin, Android Studio) — Individual Project
- Smart Academic Scheduler Developed a Smart Academic Scheduler to automate timetable planning and optimize study routines. (MERN Stack, Tensorflow) — Group Project
- Skill Sharing Platform Built a Skill Sharing Platform using React, Spring Boot, and MongoDB to connect learners with skill mentors. **Tools: React, Spring Boot** — Group Project

ADDITIONAL INFORMATION

Languages: English, Sinhala

Certifications: Getting Started with Docker - simplilearn, Trainee - Full Stack Developer (InProgress)University of Moratuwa – UOM Online Courses Platform, 2025

REFERENCES

Mr. S.M.B. Harshanath Lecturer, Department of Information Technology Sri Lanka Institute of Information Technology (SLIIT)

harshanath.s@sliit.lk