

THARINDU DULAJ

UNDERGRADUATE

CONTACT

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SOFT SKILLS

- Teamwork
- · Time Management
- · Analytical Thinking
- · Problem Solving

REFERENCES

Name - Uthpala Samarakoon

Designation & Organization -

Senior Lecturer,

Department of IT,

Faculty of Computing, SLIIT

Email - uthpala.s@sliit.lk

Mobile - 0117544138

Name - Ms. Aruni Premarathne

Designation & Organization -

Assistant Lecturer,

Department of IT,

Faculty of Computing, SLIIT

Email - aruni.p@sliit.lk

Mobile - 0117544801



PROFILE

Computing undergraduate with hands-on experience in web and mobile app development. Skilled in frontend, backend, and database technologies, with completed projects using Java, MERN stack, PHP, and Android Studio. Eager to apply my skills and gain real-world experience through an internship.



ACADEMICS

BSc (Hons) in Information Technology,

SLIIT — 2023 to Present (2nd Year, 2nd

Semester)

Python for Beginners 2025

University of Moratuwa

Web Design for Beginners 2024

University of Moratuwa

Pre-Intermediate level at the British Council Sri Lanka (2022)

G.C.E. Advanced Level (A/L) — 2022

Henegama Central College

Stream: Physical Science

Results: Combined Mathematics (C),

Physics(S), Chemistry (C)

G.C.E. Ordinary Level (O/L) — 2017



INTERESTS

Sports - Cricket

Travelling

Community Services

TECH SKILLS

- Programming Languages:
 Python, Java, C, C++, Kotlin
- Web Development: HTML, CSS, PHP, MERN
- Database Management:
 MySQL, MongoDB
- Mobile App Development:
 Android Studio (XML, Kotlin)
- UI/UX Design: Figma
- Version Control:Git, GitHub

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PROJECTS

Online Fabric Store Web Application (MERN Stack: MongoDB, Express.js, React.js, Node.js) MAY 2025 - FEB 2025

Developed an e-commerce platform with user authentication, inventory management, order tracking, and secure payment processing.

Personal Finance Tracker Mobile App (Kotlin) MAY 2025 - APR 2025 Developed a mobile application using Kotlin to help users track their expenses and manage personal finances effectively.

Pet Selling App - Mobile UI Design (Android Studio, XML)

Designed a mobile user interface for a pet selling platform using Android Studio and XML layouts, focusing on clean product listing and easy navigation.

MAY 2025 - FEB 2025

ParkWave - Mobile App UI Design (Figma)

Designed a user-friendly mobile UI for the ParkWave parking system using Figma, focusing on seamless booking and navigation experience.

Online Bidding System (Java, JSP, MySQL) NOV 2024 - AUG 2024

Developed a web-based bidding system where admins can create matches and users can place bets. Designed supporting diagrams including use case, activity, communication, and sequence diagrams as part of the system's architecture.

ParkWave - Automated Parking System (HTML, CSS, JavaScript, PHP, MySQL)

JUNE 2024 - FEB 2024

Built a booking website for parking space reservations with admin panel features. Documented the system using use case scenarios and activity diagrams.

Database Design and Implementation Project (MySQL)

Designed ER diagrams, performed relational mapping, created database schemas, and implemented tables using MySQL.

Class Diagram & C++ Coding Project

Designed class diagrams and implemented object-oriented concepts through C++ coding assignments.