

SILUNI WIJESINGHE



Undergraduate ,University of Moratuwa



+94 77 994 3832



wijesinghe.anj@gmail.com



Kiriwaththuduwa



github.com/SiluniWijesinghe



linkedin.com/SiluniWijesinghe



hackerrank.com/SiluniWijesinghe

TECHNICAL SKILLS

Programming languages

- Java
- C
- Python

Web Development

- Springboot
- React
- Node.js
- Html
- Css
- Javascript

Mobile Development

- React Native

Version Controlling

- Git

Databases

- MySQL
- MSSql

Other Tools

- Figma
- Blender
- Cisco Packet Tracer

PROFILE

I am an enthusiastic IT undergraduate with a strong academic background and a keen interest in technology. I am a quick learner, open to feedback, and committed to continuous improvement. I am eager to apply my knowledge and skills in a practical setting, contributing to innovative projects and gaining hands-on experiences as a **software engineer** intern.

EDUCATION

B.Sc. (Hons) in Information Technology

University of Moratuwa (2022-2026 Expected)

- CGPA : **3.75** out of 4 (Up to semester 3)
- Dean's List
 - Level 1 Semester 2 (SGPA:3.92)
 - Level 2 Semester 1 (SGPA: 4)

G.C.E Advanced Level Examination

Physical Science | 2020

Anula Vidyalaya , Nugegoda

- Z-score : 1.7467 (2As & 1B)
- Index Number : 1208664

G.C.E. Ordinary Level Examination

2017 | 9 A's

Ananda Balika Vidyalaya, Kotte

PROJECTS

Inventory Management System

2nd year software project

Web and mobile inventory management system for item tracking, updates, and report generation.

- Client : Rotcode Labs
- Contribution : Full Stack Developer
- Technologies :React.js, React Native, Springboot, Material UI, MySQL

[GitHub Link frontend](#)

[GitHub Link backend](#)

[GitHub Link mobileApp](#)

NON-TECHNICAL SKILLS

- Problem Solving
- Teamwork
- Self Learning
- Communication
- Adaptability

INTEREST AREAS

- Web Development
- Mobile Development
- UI / UX Design
- Augmented Reality

ACHIEVEMENTS & PARTICIPATIONS

- InspiHer - Semi finalist
- Coderush -Participant
- Devthon - Participant
- MoraXtreme -Participant

LANGUAGES

- English
- Sinhala (Native)

Trip Planner

Ongoing

A mobile application for planning and organizing trips. The application enables users to create itineraries, manage bookings, and share travel plans with others.. The aim of this project is to enhanced the travel planning experience by providing a centralized and user-friendly platform for all trip-related activities.

- Technologies : Flutter, Springboot, MySQL

Human Rescue Rover

1st year Hardware project

Developed a microcontroller-based human rescue rover designed to assist in emergency situations. The rover is equipped with sensors for obstacle detection, cameras for live video streaming, and a wireless communication module for remote control. This project aims to enhance the efficiency and safety of rescue operations in hazardous environments.

[GitHub Link](#)

REFREE

Ms Sashika Kumarasinghe

Lecturer

Department of Information Technology

Faculty of Information Technology

University of Moratuwa

Sri Lanka

sashikaj@uom.lk

Mr Hasara Samson

Software Engineer

Rootcode Labs

hasara.samson@rootcodelabs.com