

MASITH PRAMUDITHA

Undergraduate

A software engineering undergraduate who passionate in coding and providing innovative ideas. Enthusiastic about continuous learning and contributing to transformative tech projects



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'Jayasewana', Kammalamedihena, Kirama

Find Me Online











Language

- English
- Sinhala

Interests

- Traveling
- Cooking
- · Listening to music

Education

University of Kelaniya BSc(Hons) Software Engineering 2021 - Present

Current GPA: 3.8854

Major in Net-Centric Applications, Mobile Computing Applications, Data Science, and Health Informatics Applications.

H/Walasmulla National School G.C.E A/L 2019

Combine Mathematics: A

Physics: B ICT: B

General English: A Z-Score: 1.6709

H/Walgammulla Maha Vidyalaya G.C.E O/L 2016

8As and 1B

Languages

- HTML
- Python
- CSS
- PHP
- Java
- C
- JavaScript

Database

- MySQL
- MongoDB

Expertise

- Leadership
- Creativity
- Time Management
- Teamwork
- Critical Thinking
- Communication Skills

Achievements

1st Runner-up

(Junior Hack 4.0 - July 2022)

Organized by Software Engineering Students' Association, University of Kelaniya.

Referees

Dr. Nalin Warnajith

Senior Lecturer (Grade II), BSc (SL), PgDip (IT)(SL), PhD (Japan), Software Engineering Teaching Unit, Faculty of Science,

University of Kelaniya,

Sri Lanka

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Dr. (Mrs.) I. U. Hewapathirana

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Senior Lecturer (Grade II),

Software Engineering Teaching Unit,

University of Kelaniya,

Sri Lanka.

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Frameworks & Tools

- React Js
- VCS (Git)
- Spring boot
- Figma
- Node Js
- Adobe XD
- Power BI
- VirtualBox

Projects

Fashion Gallery (Group project)

Full-stack e-commerce web application with REST APIs. The system consists of a single-page application (front-end), a database, and REST APIs. The front end has been developed using the ReactJs library, along with the styled components and Material-UI libraries. The backend REST APIs have been developed using Java/Spring Boot.

Beauty Garden (Group project)

A simple E-commerce web application using HTML, CSS, JavaScript, and PHP. It is contained user authentication, a cart, a payment page, and an admin dashboard

MedHive

(Individual project, currently in progress)

An online pharmacy that helps to buy medications. It is being developed using technologies such as React Js, Node Js, Express, and Mongo DB.

My portfolio (Individual project)

A simple portfolio using HTML, CSS, and JavaScript. It has been hosted using the Netlify platform.

A simple Android calculator (Individual project)

A simple calculator developed in Android Studio using Kotlin language which can only perform basic operations.

Extracurricular

Treasurer (2022)
IEEE Computer Society Chapter
University of Kelaniya

Former volunteer (2022) AIESAC Colombo North

Former Head Prefect (2016) H/walgammulla Maha Vidyalaya