

DIMASHA ABEYWICKRAMA



0717754075 @ dimashaabeywickrama@gmail.com Matara, Sri Lanka

Github

LinkedIn

Portfolio

Skills

PERSONAL

- Date of Birth : 05/12/2002
- Civil Status : Unmarried
- NIC Number : 200284001405
- Nationality : Sri Lankan
- Religion : Buddhist

Languages

- English (Normal)
- Sinhala (Native)

About Me

I'm an undergraduate student currently studying BSc Software Engineering, with a genuine passion for creating meaningful and practical software. I enjoy learning new things, experimenting with new technologies, and building projects that solve real problems. I work well with others, love exploring creative ideas, and am always looking for opportunities to grow and improve as a developer.

Education

- Bachelor of Science Honors in Software Engineering
Faculty of Computing
- G.C.E. Advanced Level Examination – 2021
- G.C.E. Ordinary Level Examination – 2018

Sri Lanka Institute of Information Technology (SLIIT)
Current Undergraduate
2023 - present

Mahinda Rajapaksa Collage, Matara
Mahinda Rajapaksa Collage, Matara

PROFESSIONAL QUALIFICATIONS

- AI/ML Engineer - Stage 1 Certificate
Faculty of Computing, SLIIT
- AI/ML Engineer - Stage 2 Certificate
Faculty of Computing, SLIIT
- Front-End Web Development
University of Moratuwa
- Server-side web programming
University of Moratuwa
- Agile & IT Project Management
University of Moratuwa

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PROJECTS

- Android Application - TraceBack
A lost and found mobile app that helps users report and find missing items in their community
- Android Application - MyWellness
A habit tracker app designed to help users build and maintain healthy daily routines
- Android Application - WellnessTracker
A comprehensive habit tracker app that empowers users to create, monitor, and achieve personal wellness goals
- PayMyHostel - Hostel Payment Management System
Developed a comprehensive hostel payment management system using the MERN stack (MongoDB, Express.js, React, Node.js) to streamline financial operations for hostel administrators and students.
- MyCVLab - Professional CV Generation Platform
Developed a full-stack web application that enables users to create professional CVs by registering, inputting their details, and generating three distinct CV templates with preview and PDF download functionality.
- PassPilot - Password Generator Web Application
Developed PassPilot, a web-based password generator featuring customizable security options, dark mode toggle, and mobile-responsive design using HTML5, JavaScript, and Tailwind CSS.

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References

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