MITHILA
DAMRUWAN

Software Engineering undergraduate

CONTACT ME

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TECHNICAL SKILLS

- Java
- Python
- React Native
- HTML/CSS
- Adobe Premier Pro
- MS Office

KEY SKILLS

- Leadership Skills
- Good Communication Skills
- Problem Solving
- Teamwork
- Time Management
- Continuous Learning
- Professionalism
- Empathy

ABOUT ME

I'm a software engineering undergraduate driven by a passion for problem-solving and technology. With a solid grasp of programming languages and development frameworks, I thrive in collaborative environments where innovation flourishes. Always seeking new challenges, I'm committed to continuous growth and eager to contribute.

EDUCATION

- **BEng (Hons) Software Engineering (Undergraduate)**

Informatics Institute of Technology (IIT), Sri Lanka affiliated with the University of Westminster, UK

2023 – 2026

- **Dip. in English & IT**

Esoft Metro Campus

2022 – 2023

- **School :**

Mahinda College Galle
G.C.E Advance Level Examination (2020)
G.C.E Ordinary Level Examination (2017)

2007 – 2020

PROJECTS

BudgeBuddy

"BudgeBuddy" is a mobile app developed for financial management using React Native and Node.js. It tracks expenses, sets budgets, and manages finances efficiently. The project provided hands-on experience in mobile app development and implementing financial features.
SKILLS - React Native, JavaScript, Node.js
CONTRIBUTION - Full stack

Plane Management System

Developed a Java-based Plane Management System, streamlining seat booking and cancellation with detailed information. Utilized object-oriented programming to optimize user experience with features like seat availability tracking and ticket management, honing software development and system design skills.
SKILLS - java, OOP
CONTRIBUTION - Full stack

QueueEase

"QueueEase" is a Java-based food queue management system designed to streamline the ordering process in dining establishments. It efficiently manages customer queues, reduces wait times, and enhances the overall dining experience.
SKILLS - java
CONTRIBUTION - Full stack

ShopEase

ShopEase is an intuitive shopping management system built using object-oriented programming with a GUI developed using Swing. It streamlines shopping tasks by offering a user-friendly interface for inventory management, sales tracking, and customer interactions.
SKILLS - java, OOP, Swing
CONTRIBUTION -

GradeMaster

GradeMaster is a Python-based student results management system designed to efficiently handle academic records, streamline grading processes, and provide comprehensive analysis of student performance.
SKILLS - Python
CONTRIBUTION - Full stack

Travellers' Guide

I designed "Travelers' Guide," a website crafted with HTML, CSS, and JavaScript. It serves as a comprehensive resource for travelers, offering information on destinations, accommodations, and activities, showcasing my proficiency in web development technologies.
SKILLS - HTML, CSS, JavaScript
CONTRIBUTION - Full stack

EXTRA- CURRICULAR ACTIVITIES

- IEEECS Volunteer
- Senior Prefect (2019 – 2020)
- Western Cadet Band (2014 - 2017)
- Member of Environment Association
- Class Leader