MADORA **WEERASINGHE**

IT Undergraduate

About Me

I am an enthusiastic undergraduate university student with a passion for technology, programming, and crafting intuitive user experiences.

📞 071- 9953580

✉ manthimadora14@gmail.com

📍 No 80/5 Walawwaththa 2nd step, Galahitiyawa, Madampe

Soft Skills

- Problem-Solving
- Time Management
- Analytical Thinking
- Effective Communication

Certifications

- **Certificate in English**

   British Council Sri Lanka 2022

- **Certificate in English**

   Aquinas Collage of Higher

   studies 2022

Profile

As a creative IT undergraduate, I specialize in software engineering, mobile application development, and UI/UX. I am proficient in designing user-friendly Android and hybrid applications, especially easy to use and comprehend user interfaces. Ready to leverage technical skills in teamwork to create meaningful software products.

Personal Details

Name in Full   : Don Manthi Madora Weerasinghe
Date of Birth   : April 14, 2001
Gender   : Female
Marital Status : Single
NIC No   : 200160500399

Education

Sri Lanaka Institute of Information Technology (SLIIT)
Bachelor of Information Technology
CGPA : 2.9
2022 - 2026

GCE Advance Level (Biology Stream)
Status : Pass
2018- 2021

Technical Skills

Languages
- Java
- JavaScript
- C
- C++
- HTML/ CSS

Frameworks / Tools
- React
- Node.js
- Express
- Android Studio

Technical Skills

Database Management
- MySQL
- MongoDB

Design Tools
- Figma

Version Control
- Git
- Github

Projects

Portfolio Website - Personal Project
May 2023 – Present
- Designed and developed a personal portfolio website to highlight my skills and completed projects.
- Implemented a responsive layout using HTML and CSS to ensure compatibility across various devices.
- Enhanced interactivity and user experience with JavaScript, including dynamic content and smooth navigation.

Bus Schedule and ticket booking System - Team Project
August 2023 – October 2023
- Developed a **Bus Schedule and Ticket Booking System** with a responsive interface and real-time schedule updates using HTML, CSS, JavaScript, PHP, and MySQL.
- Implemented secure booking functionality allowing users to select routes, view availability, and complete payments, with automated booking confirmations.
- Built an admin dashboard for managing bus schedules and monitoring bookings, enhancing operational efficiency and user experience.

Student Help Desk - Team Project
February 2024 – April 2024
- Created a web-based help desk system for students to submit and track inquiries, and interact with support staff.
- Designed the user interface with HTML and CSS for a clean and intuitive experience.
- Developed interactive features and client-side logic using JavaScript.
- Implemented a MySQL database to manage user data, inquiries, and responses efficiently.

Vehicle Service and Repair Management System- Team Project
February 2024 – April 2024
- Developed a vehicle service and repair management system using the MERN stack to improve the efficiency of automotive repair shops.
- Utilized MongoDB for database management, Express.js and Node.js for server-side logic, and React for building a dynamic, user-friendly frontend.
- Implemented features such as service record management, appointment scheduling, and repair tracking, facilitating better service management and customer interaction.