Savindu Manahara Abeysooriya

Full-Stack Developer

Passionate student and aspiring Full Stack Web Developer skilled in HTML, CSS, JavaScript, PHP, Java, and Android development. Experienced in creating dynamic websites, mobile apps, and database systems with a focus on user experience and innovation.

Contact info

📞 077 2892789

✉️ savindu147@gmail.com

📍 20/A, Tuduwamulla, Ambalangoda

Linktree: linktr.ee/Savi_Abeysooriyaa

Technical Skills

- Ms office
- Figma
- Html/CSS
- SQL
- Javascript
- PHP
- Java

Languages

- English :
- Sinhala :

General Skills

- **Problem-Solving:** Ability to identify challenges.
- **Decision-Making:** Sound judgment and effective decision-making.
- **Financial Management:** Understanding financial trends and optimizing resources.
- **Project Management:** Experience in overseeing delivery and ensuring quality.

EDUCATION

HIGHER DIPLOMA IN COMPUTING & SOFTWARE ENGINEERING
Cardiff Metropolitan University-Undergraduate

GCE ADVANCED LEVEL - H/DEBARAWEWA CENTRAL COLLEGE - 2022
Information technology (S)
Science for technology (S)
Engineering technology (S)

GCE ORDINARY LEVEL - H/DEBARAWEWA CENTRAL COLLEGE - 2019
4 As, 4Bs, and 1C

PROFESSIONAL CERTIFICATES

WEB DESIGN FOR BEGINNERS | University of Moratuwa

UI/UX APP DESIGN WITH FIGMA | Udemy

WEB DESIGN FOR BEGINNERS | Udemy

FRONT-END WEB DEVELOPMENT | University of Moratuwa

PYTHON FOR BEGINNERS | University of Moratuwa

SQL AND RELATIONAL DATABASES | IBM

IT FOR BUSINESS SUCESS | HP Life

ARTIFICIAL INTELLIGENCE | ACCENTURE

- **Relationship Management:** Proficiency in building relationships with partners and team members.

Interests

- Developing Websites
- Developing Apps
- Learning Programming Languages

Soft Skills

- Communication
- Teamwork and collaboration
- Adaptability
- Time management
- Attention to detail

PROJECTS

LUXE VISTA MOBILE APPLICATION
Technologies: Java, SQLite, Figma
Dedicated Mobile Application Developer, I've developed the LuxeVista Resort mobile app, enhancing guest experiences with features like room booking, service reservations, user authentication, and local attractions. Built using Android Studio, Java, XML layouts, and SQLite, the app combines seamless functionality with a user-centric design, setting a benchmark for modern hospitality solutions.

FITZONE FITNESS CENTER WEBSITE
Technologies: HTML, CSS, JavaScript, PHP, MySQL
Developed a comprehensive gym management system for Fitzone Fitnezz Center, featuring member search functionality and streamlined database connectivity using PHP and HTML/CSS. The project was meticulously planned and executed, showcasing efficient data management and user-friendly design.

IMAGE-TO-TEXT-CONVERTER
Technologies: HTML, CSS, JavaScript
Developed an Image-to-Text Converter using OCR technology, allowing users to extract text from images efficiently. This project highlighted my ability to integrate advanced tools and deliver user-friendly solutions, earning recognition for its practical applications.

CALCULATOR
Technologies: HTML, CSS, JavaScript
Designed and implemented a fully functional calculator using HTML, CSS, and JavaScript. This project features an intuitive user interface and supports basic arithmetic operations, showcasing expertise in front-end development and interactive web design.

GALLERY CAFE RESTAURANT WEBSITE
Technologies: HTML, CSS, JavaScript, PHP, MySQL
Developed a dynamic website for Gallery Café, featuring meal menus, table reservations, pre-ordering, and user registration systems. The platform incorporates distinct roles for admins, staff, and customers, ensuring a seamless user experience. This project highlights my skills in front-end and back-end development, as well as user-centered design.

COSMETIC STORE MANAGEMENT SYSTEM
Technologies: Java
Developed a Java-based Cosmetic Store Management System to automate stock management and streamline operations. The application enables cashiers to view product details and search stock by category, name, price, and more. Managers can create new accounts for staff, add new products in various categories, and manage product ranges. This project enhanced my Java programming skills and provided practical solutions for real-world business challenges, improving efficiency and organization in stock management.