

Pramod Chandima

OBJECTIVE

A motivated Computer Science undergraduate and AI enthusiast seeking to apply my skills in web development, software engineering, and problem-solving to build innovative and scalable digital solutions.

REFERENCES

Available upon request.

ADDRESS

Gampaha, Sri Lanka

PHONE

+94702913774

EMAIL

chandimapramod6@gmail.com

PROFILES

Portfolio:

<https://pramodchandima.github.io/my-portfolio>

GitHub:

<https://github.com/pramodchandima>

LinkedIn:

<https://www.linkedin.com/in/pramod-fernando-7bb688299>

EXPERIENCE

FULL-STACK WEB DEVELOPER | MOBILE HUB

Developed a responsive retail showcase for a mobile shop, providing detailed product and service information. Built an efficient admin dashboard for seamless content management and service showcasing.

FULL-STACK WEB DEVELOPER | FASHION HUB

Created a modern clothing store platform featuring a responsive design, WhatsApp-based ordering, and direct email contact integration. Engineered a dedicated admin panel for efficient store management.

SOFTWARE DEVELOPER | TOUR MANAGEMENT SYSTEM

Engineered a Python-based desktop application for tracking tours and payments. Implemented features for managing drivers, companies, and vehicle data, complete with sorting, filtering, and automated Excel/PDF reporting. Key responsibilities: planning and delivering effective instruction across various subjects and grade levels, assessing and monitoring student progress, and providing individualized support and intervention as needed.

EDUCATION

Uva Wellassa University | Badulla, Sri Lanka

BSc in Computer Science (Undergraduate) Expected Graduation: 2028

COMMUNICATION

Demonstrated strong communication and teamwork skills through university assignments, including developing comprehensive business plans and collaborating effectively on technical projects and video productions.

LEADERSHIP

Proactive in exploring new technologies, such as setting up local AI agents. Possess strong analytical thinking and problem-solving skills developed through complex coursework in network engineering, statistics, and software design patterns.