

SANDEV HETTIARACHCHI

UNDERGRADUATE OF UNIVERSITY OF WESTMINSTER

CONTACT

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📄 [Sandev | Portfolio](#)

ABOUT

Motivated second-year Computer Science student with a strong foundation in problem-solving and software development. Skilled in writing clean, efficient code and eager to tackle complex challenges. Seeking opportunities as a Software Engineer or Full Stack Developer to apply technical expertise and contribute to innovative, impactful solutions.

EDUCATION

2024 - present

UNIVERSITY OF WESTMINSTER
BSc(Hons) Computer Science

2009 - 2023 MAHANAMA
COLLEGE

LANGUAGES & FRAMEWORKS

- Java
- Python
- JavaScript
- React
- Spring boot
- NodeJs
- ExpressJs
- React Native
- SQL
- Flask

TOOLS

- GIT, Figma, Postman

SOFT SKILLS

- Quick Learner
- Working with Teams
- Adaptability

PROJECTS

Sinhala Note Summarization Application

- Sinhala note summarizing application built using Gemini API and Tesseract OCR for text extraction from images
React Native(Expo), Python Flask, Google AI studio, Tesseract OCR

Real Time Event Ticketing Simulator

- Simulate real time ticket transaction (produce, consume) using multiple threads
spring Boot, Java(Multithreading), React, MySQL

Estate Agent [visit site](#)

- Developed a feature-rich Estate Management System using React, integrating Browser Local Storage for data persistence.
React, Local Storage

Student Management System

- Developed a CLI application using Java to manage student details with their relevant module details.
Java, Sorting Algorithms (Bubble Sort)

SDG Themed Website

- Sustainable Development Goal themed website
HTML, CSS, Advanced JS

Finance Tracking Application

- Built a personal finance tracking application using python
Python, Tikinter

LANGUAGES

- English (Fluent)
- Sinhala (Native)

REFERENCE

Saadh Jawwadh

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