



MATHEESHA PATHIRANA

Diploma in Information Technology
Student

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EDUCATION

B.Sc. (Hons) Computer Science and
Software Engineering
University of Bedfordshire
2024 - Present

Foundation Certificate in IT
SLIIT CITY UNI
2023 - 2024

G.C.E. Ordinary Level
Mahinda Collage, Galle
2012 - 2023

LANGUAGE

English – Professional
working proficiency
Sinhala – Native or bilingual
proficiency

About Me

I'm a Diploma in Information Technology student currently in Year 2, with a strong interest in software development and artificial intelligence. Throughout my studies, I have been building a good understanding of core IT concepts and improving my problem-solving and logical thinking skills. I am looking for an internship opportunity where I can gain practical industry experience to develop my technical skills.

SKILLS

Technical Skills

- Python, Java, C#, C
- HTML, CSS, JavaScript
- MySQL
- Networking fundamentals

Tools & Platforms

- Git (basic)
- VS Code
- IntelliJ IDEA
- Figma
- Android Studio
- Postman
- Cisco Packet Tracer
- Wireshark

INTERESTS

- Application development
- Automation
- Backend development
- Cloud computing fundamentals

PROJECTS

Track n Go (Logistics Management System)

- Group software project focused on tracking and managing logistics operations.
- Built using Java, Swing for the user interface.
- Integrated a MySQL database for data storage and management.

github.com/matheeshapathirana/track-n-go

Flixer (Android Application)

- Group developed app for searching movies and TV series with watchlist functionality
- Technologies: Java, Firebase (Database and Login)

github.com/matheeshapathirana/Flixer

DeskShop (E-commerce Website)

- An e-commerce website where users can browse and purchase products.
- Implemented basic admin functionality to add products and track orders.
- Technologies: HTML, CSS, JavaScript, PHP, MySQL

Live Demo: deskshop-wad-assignment-14d06.wasmer.app

github.com/matheeshapathirana/Desktop-WAD-Assignment

Patient Management System (Web application)

- Patient management system to demonstrate RESTful API creation
- Focused on API design, routing, and basic data handling using Node.js
- Technologies: HTML, CSS, Node.js, MongoDB

github.com/matheeshapathirana/ETF-Assignment-2

ACHIEVEMENTS & AWARDS

- Dean's List Award – Year 1 Semester 1 (GPA 3.7+)
- Dean's List Award – Year 1 Semester 2 (GPA 3.7+)