

CHAMIKA DAMITH

FULLSTACK SOFTWARE ENGINEER INTERN | [Linkedin](#) [Portfolio](#) [GitHub](#)

chamikadamith9@gmail.com | +94 78 5765111 | No 325/1 A Auther V Dias MW, Panadura

ABOUT ME

I am a passionate and driven software engineering student with a strong interest in exploring the vast realms of technology and innovation. As a proactive learner and dedicated team player, I am committed to driving technological advancements and consistently striving for excellence in every endeavor.

EDUCATION

- **Undergraduate University of Bolton** 2023 - PRESENT
- **Higher Diploma in Software Engineering** 2023 - PRESENT
Institute of Software Engineering - IJSE
- **G.C.E Advanced Level (Commerce Stream)** 2021

SKILLS

- **PROGRAMMING LANGUAGES :** Java, JavaScript, Python, TypeScript
- **FRAMEWORKS & LIBRARIES :** Springboot, React js, Next js, Express js, React Native
- **DEVELOPMENT METHODOLOGIES :** Agile, Scrum
- **DATABASE / ORM TOOLS:** Mysql, MongoDB, SupaBase, Hibernate , Prisma
- **VERSION CONTROLS / OPERATING SYSTEM :** Git, Github, GitLab, Windows, Mac, Linux
- **Cloud Platforms :** AWS, Firebase, Microsoft Azure
- **CONTAINERIZATION / ORCHESTRATION:** Docker, Kubernetes

WORK EXPERIENCE

- **Demonstrator | Institute of Software Engineering** 🌐 2024 - 2025
- **Full-Stack Developer (Freelancer) | OS Solutions** 🌐 2024

PROJECTS

Doctor Booking System 🌐

- This is a real-world MERN stack application for booking and managing doctor appointments. Users can find doctors, check availability, and schedule appointments easily.
- Tech stack : **MongoDB, Prisma, Express js, React js, Node js, JWT, Redux**

Crop Monitoring System 🌐

- A Java-based backend application use Springboot and mysql to help to manage crop efficiently.
- Tech stack : **Java, Springboot, Mysql, Hibernate, Ajax, JWT, Html, Tailwindcss, Javascript**

Seafarers Clinic System 🌐

- This application is for managing seafarers' clinic appointments, patients, and medical reports. Admin can schedule appointments, track patient records, and generate medical reports efficiently.
- Tech stack : **Java, Springboot, Mysql, Hibernate, React js, Typescript, Tailwindcss, Redux, Axios**

Ecommerce Application NodeJs 🌐

- This is a microservices e-commerce backend built using Node.js, Express, and Docker It is a separate service for authentication, product management, and order processing.
- Tech stack : **Node Js, Express Js, Microservices, MongoDB , Sequelize , Redis, Docker, JWT**

Ecommerce Application Springboot 🌐

- This is a microservices e-commerce backend built using Springboot , Hibernate, and Webflux It is a separate service for authentication, product management, and order processing.
- Tech stack : **Java, Springboot Microservices, Mysql, Hibernate, Webflux, JWT**

REFERENCES

References will be provided upon request.