DINIL DAMSITH

SOFTWARE ENGINEER

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SUMMARY

Passionate undergraduate specializing in full stack development, eager to contribute to your company's success with strong problem-solving skills while gaining hands-on experience.

TECHNICAL SKILLS

: Java / Java Script / HTML / Typescript / CSS Languages

 Libraries / Tools : React / JQuery / Redux

 Frameworks : Spring Boot/ ExpressJs / JavaFx / React Native / Angular

Clouds & Databases : Firebase / AWS / MySQL / MongoDB

 Architectures : Microservice / Layered CSS Frameworks : Bootstrap / Tailwind CSS

 API interaction : Axios / AJAX • Version Controller : Git / Github

 Additional : OOP / Design Patterns / JWT / Hibernate / REST API / MERN Stack / CI/CD / Docker

 Soft Skills : Problem-Solving / Team Collaboration / Time Management

WORK EXPERIENCE

Associate Software Engineer

Sentura Technologies · Part time Mar 2025 - Present

Trainee Associate Software Engineer

Sentura Technologies · Internship Sep 2024 - Mar 2025 ·6 mos

EDUCATION

BSc in IT **Planned** University of Bolton -**Expected Start: Sep 2025**

GDSE - Computer Science 2022-2025

IJSE - Institute of Software Engineering

Ordinary Level (O/L)

2022

Seethawaka National School

PROJECTS

Adventure Map (http://16.171.7.205:2005/)

I built Adventure Map, a responsive website using **React** and **Tailwind CSS**, with **AJAX** handling API connections. The backend was developed with Node.js, Express.js, and MongoDB Atlas, deployed on AWS for scalability and performance.

Hello Shoes Shop System

Front-end development using HTML, JavaScript, CSS, and Bootstrap to create a responsive grid system, with API connections managed via AJAX. The system was developed with Spring Boot and MySQL for secure backend services.

Movie Explorer - Cinema.LK (https://cinama-lk-angular.vercel.app/)

Built a responsive movie browsing app with Angular and Tailwind CSS. Integrated TMDB API using HttpClient to display trending, upcoming, and popular movies with real-time data.

D24 Hostel Management System

Built a hostel management system with a JavaFX front-end, utilizing JFoenix for modern UI components.

Online Hotel Room Boking System

Frontend developed using React, TypeScript, and Tailwind CSS for a responsive design, with API connections managed via Axios. Backend built with Spring Boot.



Scan this QR code if you want to see more of my projects.