Yethum Danith

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GitHub - https://github.com/danith11

Full Stack Software Engineer Intern

I am a motivated and adaptable software engineering student interested in full-stack development, UI/UX Design and building innovative solutions. I enjoy learning new technologies and consistently deliver tasks on time. I am skilled at problem-solving, managing risks and taking ownership of projects to ensure successful results.

EDUCATION

The Open University of Sri Lanka

BSE(Hons) Software Engineering   Jan 2023 – present

Taxila Central College, Horana   2013-2021

G.C.E. (A/L) Examination – Physical Science Stream

PROJECTS

EDWin E-Tuition Platform   GitHub

Next.js, Tailwind CSS, Express.js, Sequelize, MySQL

- Developed an e-tutoring platform connecting students and tutors for live sessions. Designed database schema for user roles and integrated Zoom API for classes and AWS S3 for secure file storage.

Spirit11 - Fantasy Cricket Website   GitHub

Next.js, Tailwind, MongoDB, Gemini API

- Built a fantasy cricket website for the inter university development competition, where users can choose players with Rs. 9 million budget and try to reach the top of the leaderboard. Added an AI chatbot with Gemini API to assist with team picks.

Bloom Wise App   *GitHub*

Android SDK, Firebase, Google Maps API

- Developed an Android app connecting flower sellers and buyers. And the app is included with caring tips for flowers and plants. Users can search nearby flower nurseries.

Forever E-commerce platform   *GitHub*

Next.js, Tailwind, Express.js, MongoDB

- An E commerce web site is an online platform that facilitates the buying and selling of products or services over the internet. It serves as a virtual marketplace for those individuals

"QuickShow" Movie Ticket Booking System   *GitHub*

React.js, Express.js, Tailwind CSS, MongoDB

- A user-friendly web application for booking movie tickets online. Browse movies, select showtimes, choose seats, and make secure payments with ease. Built with modern web technologies, this app offers a seamless experience for movie enthusiasts to plan their cinema visits effortlessly.

PROFESSIONAL SKILLS

- Programming Languages – JavaScript, TypeScript, Java , Python
- Backend Technologies – Node.js, Express.js
- Frontend Technologies – HTML5, CSS3, React, Next.js, Tailwind, Ant Design
- Databases – MySQL, MongoDB
- Design – Figma
- GIT