Kavishka Dilshan

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INFORMATION TECHNOLOGY

UNDERGRADUATE AT SLIIT

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📞 077 - 8770920

📍 Walawela , Matale

Education

Sri Lanka Institute of Information Technology (SLIIT) , Malabe

Motivated 3rd year information Technology Student with expertise in programming. Database management. UI/UX , and Software Quality Assurance Currently pursuing B.Sc. (Hons) at SLIIT. Eager to contribute technical skills and problem-solving passion to a dynamic organization. While enhancing knowledge in IT.

GCE Advance Level
ST/Thomas College Matale

GCE Ordinary Level
MT/Vijayapala College Matale

Academic Project

Health Insurance Management Web Application
Technologies: HTML, CSS, PHP, JavaScript, MySQL

Developed a web-based system to manage health insurance policies and client information. The application allows users to register, submit insurance claims, view policy details, and track claim status. Integrated secure login and database management using MySQL and PHP for backend processing.

Train Ticket Booking System Web Application
Technologies: HTML, CSS, Java , MySQL

Built a Java-based ticket booking platform that enables users to search, reserve, and manage train tickets. The backend logic was deployed using Apache Tomcat, and the system supported dynamic schedule lookup and seat allocation features.

Tea Factory Management Web Application
Technologies: ReactJS, JavaScript, Express, MongoDB, Node.js
Created a MERN stack web application for managing orders, production, and customer records in a tea factory. Implemented CRUD operations, real-time updates, and RESTful API integration for smooth data handling. This project focused on enhancing operational transparency.

Mobile Expense Tracker Application
Technologies: Android Studio, Kotlin, Firebase
Designed and developed a mobile app to track daily expenses and manage monthly budgets. Used Firebase for real-time data storage and user authentication. The app features intuitive UI, charts for visualization, and push notifications for budget alerts.

Technical Skills

Programming Languages: Java, PHP, C, C++, JavaScript
Web Technologies: HTML, CSS, Bootstrap, React, Node.js
Database & Backend: MySQL, MongoDB
Mobile Development: Kotlin, Android Studio, Firebase
Tools & Platforms: Git, GitHub, Figma, Apache Tomcat

References

Mrs. Jenny Krishara
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Faculty Of Computing - SLIIT
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