



M.N.M. NAFLAN

Software Developer | Mobile App Developer

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naflan-mohammed

106, weliakkara vijithapura kekkiawe

Naflan-MNM

Professional Summary

Versatile Software Developer with hands-on experience in frontend, full-stack, and mobile app development, specializing in the MERN stack. Proven track record of building responsive web interfaces, secure API integrations, and AI-enhanced applications. Adept at Agile practices with a strong foundation in React, Node.js, and scalable database solutions. Passionate about solving real-world problems through tech, with experience in both corporate and academic environments. Open to full-time opportunities—local or remote.

Education

University of Sri Jayewardenepura

Bachelor of Information Communication Technology (Specialized in Software Technology)

Colombo, Sri Lanka
April 2021 - June 22

GPA – 3.61

Courses: Web App Development, Software Engineering, Database Management System, Advanced Data Structures and Algorithms, Human Computer Interaction, Mobile Application development, Software Quality Assurance, OOP.

Projects

To-Do List Web App | Web App

- The project successfully demonstrated core front-end development skills and helped reinforce React fundamentals. It served as a practical showcase of component-based design, state management, and UI responsiveness—making it a strong portfolio piece to present during internship or job applications.

SRS – Seat Reservation System | Web App

- Developed the frontend of a Seat Reservation System using React.js, including dynamic components for both user and admin dashboards.
- Integrated Google Authentication with Node.js on the backend to enhance user security and access control.
- Collaborated with backend developers to connect RESTful APIs for features such as seat booking, availability tracking, and attendance management.

Smart Tour Planning Mobile App (CEYWAY) | Mobile App

- Built with React Native (frontend); backend by teammate using Spring Boot
- Implements AI-powered itinerary generation using a pre-trained LLM enhanced with RAG architecture
- Features include budget planning, route suggestions, and transport customization

Skills

Programming	Python, PHP, C#, Java.
Web Development	HTML, CSS, JavaScript.
Frameworks & Libraries	React.JS, Tailwind CSS, Node.JS, Express.JS, Bootstrap.
Database Management	MySQL, MongoDB, SQL.
Technology / Tools	VS Code, VS Studio, IntelliJ, NetBeans, Eclipse, Bitbucket, GitHub, REST APIs.
Testing Tools	Selenium, Postman.
UI/UX	Figma, Canva.
Soft Skills	Time Management, Teamwork, Problem-solving, Good Communication, Adaptability, Continuous Learner, Growth-Oriented

Certifications

React JS Tutorial | React Components, JSX, State and Props, Routing, and Hooks
Platform: Great Learning.
Introduction to Artificial Intelligence | Basics of AI, applications, and ethical considerations
Platform: Google Cloud
Credential: Badge earned

Experience

Software Developer
SLT Mobitel Pvt Ltd | 6-month Training | MERN Stack (MongoDB, Express.js, React.js, Node.js)

- Contributed to two full-stack projects using MERN stack under Agile methodology
- Developed 20+ reusable React components and integrated REST APIs in a Seat Booking System
- Enabled 100% conflict-free booking with Google Authentication integration
- Enhanced backend logic in Debt Recovery System to automate 50% of operations
- Participated in UI/UX improvements, integration testing, and code reviews

Languages


English - Professional Proficiency | Tamil - Native Proficiency | Sinhala - Professional Proficiency

References

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I hereby declare that all the above information is correct and accurate. I take full responsibility for the correctness of the said information.


Mohammed Naflan