Mihindu Gunarathne

Intern Software Engineer

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Summary

Final-year Software Engineering undergraduate with hands-on experience in building full-stack web applications using **JavaScript, React, Node.js, Express, and MongoDB**. I enjoy learning by building real projects and improving code quality through practice. Seeking a **Software Engineer Intern** role where I can learn from industry professionals and contribute to real-world development.

Skills

Languages	**Frontend**	**Backend**	**Database**
JavaScript, Python	React.js, Tailwind CSS, HTML, CSS	Node.js, Express.js, REST APIs	MongoDB

Tools	**Other**
Git, GitHub, Docker	Flutter

Education

Sri Lanka Technological Campus   **August 2022 - Present**

Bachelor in Software Engineering

Certifications

Full-stack Engineer – Professional Certification   **February 2025 - August 2025**

STEM Link

Completed a 4-month MERN stack Full-Stack Engineer Certification. Gained skills in React, backend development, and deployment. Built a feature-rich e-commerce platform as the final project.

Projects

1. E-Commerce Web Application (MERN Stack)   **(October 2024 - 2025)**

- Built a full-stack e-commerce platform using **React, Node.js, Express, and MongoDB**.
- Implemented user authentication, product management, shopping cart, and Stripe payment integration.
- Designed RESTful APIs and optimized database queries for better performance.

2. Handyman Service Web Application   **(December 2024 - Present)**

🔗 https://fix-frontend.netlify.app

- Developed a service-booking platform connecting customers with verified service providers using **React** for the frontend.
- Implemented location-based filtering, secure bookings, and fixed pricing with **Node.js, Express, and MongoDB**.
- Built and integrated backend REST APIs and responsive UI components using **React, Express, and MongoDB**.

3. AI Summary Chrome Extension   **(2025)**

- Built a Chrome extension that uses Google's Gemini AI to summarize web articles. Implemented with **JavaScript**, Chrome Extension APIs (**Manifest V3**), and RESTful API integration, featuring content scripts, service workers, and secure local storage.

References

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