SAVINDI DISANAYAKA

Address: Galle
Phone: +94 762628344
Email: ssavindi660@gmail.com
LinkedIn: [Savindi Dissanayake]
website: https://savindi500.github.io/Portfolio/

SUMMARY

Final-year Information Technology undergraduate at SLIIT with strong interest in software development and hands-on experience in full-stack projects using React.js, .NET (C#), and MySQL. Experienced in building real-world applications such as QR-based food ordering and e-commerce systems. Eager to gain industry exposure, learn from experienced engineers, and contribute as a Software Engineering Intern.

SKILLS

Programming Languages: JavaScript, Java, C#

Web Development: React.js, Redux, HTML, CSS, Tailwind CSS, Material-UI

Backend & Frameworks: Spring Boot, .NET (C#), Node.js, Express.js, RESTful APIs

Databases: MongoDB, MySQL,Firebase

Version Control & Collaboration: Git, GitHub

Design & Prototyping Tools: Figma, Draw.io

WORK EXPERIENCE

Intern Software Engineer | Dockyard Total Solutions   **March 2025 - september 2025**

- Contributed to real-world client projects using .NET (C#) and React.js with Redux
- Assisted in developing and maintaining full-stack applications with a focus on performance and scalability
- Designed and optimized MySQL databases to ensure efficient data storage and retrieval
- Collaborated with senior developers during Agile sprints, handling bug fixes, feature enhancements, and code reviews
- Gained hands-on exposure to testing, version control (Git/GitHub), and production-level development workflows

EDUCATION

Bachelor of Science in Information Technology | Specializing in Information Technology

Sri Lanka Institute of Information Technology (SLIIT)

2022- Present(Final Year)

PROJECTS

E-Commerce Shopping Website

Tech Stack: React.js, Redux | (Backend) .NET / Node.js | MySQL

- Developed an e-commerce web application for clothing purchases with user authentication and category-based product browsing
- Implemented order placement, order status tracking, and return request functionality for customers
- Built an admin dashboard to manage orders, return requests, users, categories, and subcategories
- Used React.js with Redux for efficient state management and a responsive user experience

- **Code Repositories** : https://github.com/savindi500/E-Commerce-Shopping-.git

Food Ordering System (QR-Based Restaurant Ordering Platform)

Tech Stack: React.js, Redux | .NET (C#) | MySQLI

- Developed a QR-based restaurant food ordering system allowing customers to scan a unique table QR code and place orders via a web application
- Built a React.js frontend with Redux for menu display, cart management, and order submission
- Implemented a .NET (C#) backend with RESTful APIs to manage orders, categories, subcategories, and table data
- Designed an admin panel to manage orders, menu items, and generate QR codes for each table

- **Code Repositories** : https://github.com/savindi500/food-ordering-system.git

AI-Powered Urban Transportation Solution

Tools Used: Figma

- Collaborated in a **team** to design a mobile solution prototype addressing traffic congestion, inefficient public transport, and sustainability challenges in Sri Lanka's urban areas. The app features real-time route optimization, incentivized carpooling, and integration with electric/alternative energy transportation. Focused on user-friendly UI/UX, ensuring seamless navigation and engagement.
- Code Repositories : https://www.figma.com/design/u1j6trvTsFHxu1lHu35KYn/Zara-Website-Re-Designing?node-id=0-1&p=f&t=dLhYCh9ZXXoxB1Y0-0

ACHIEVEMENTS

Secured Second Runner-Up position at CODEFEST - Designathon 2024 , recognized for innovative design solutions and teamwork in addressing complex technological challenges.

AWS Academy Graduate – Cloud Web Application Builder
AWS Academy Training Badge | 2025