Nadun Dilshan

Software Engineer - Intern

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PROFILE

Enthusiastic and self-motivated Software Engineering undergraduate seeking an internship opportunity in the IT industry. Eager to apply my knowledge in software development, gain hands-on experience, and contribute effectively to the success of the organization while enhancing my technical and problem-solving skills.

SKILLS AND TECHNOLOGIES

- **Programming Languages:** Java, JavaScript, SQL, PHP, Kotlin
- **Web Development:** Node.js, Express.js, React.js, HTML, CSS, Tailwind CSS, Material UI, Laravel
- **Tools and Libraries:** MERN Stack, GitHub, MongoDB, VS Code, Android Studio, Eclipse, Visual Studio, Postman, Adobe Illustrator, Figma, Adobe Photoshop
- **Soft Skills:** Communication, Strong Decision Maker, Problem-Solving, Time Management

PROJECTS

Leave Management System for Ministry of Fisheries Sri Lanka - *Individual Project*   *GitHub Repository*
- Built using PHP and SQL with admin/user registration, session-based login, leave request handling, approval workflow, and PHPMailer integration for email notifications.

Employee Management System - *Individual Project*   *GitHub Repository*
- Employee Management System developed using Laravel with add, update, delete and view employees.

Learning Management System - *Individual Project*   *GitHub Repository*
- Developed using MERN Stack, Tailwind CSS, and Material UI with features including user authentication, authorization, role identification, and dashboards.

Ecommerce Application - *Individual Project*   *GitHub Repository*
- Created with MERN Stack, Tailwind CSS, and Material UI, featuring user registration/login with JWT, product management for managers, product search, favorites, cart, purchases, store ratings, and product availability checks for customers

Event Management System - *Individual Project*   *GitHub Repository*
- Developed using Java Servlet and SQL with features like user authorization, role identification, and dashboards

Job Portal App - *Individual Project*   *GitHub Repository*
- Created using Android Studio and Kotlin, featuring job seeker and employer registration, job applications, and employee search capabilities.

EDUCATION

BSc (Hons) in Information Technology (Specializing in Software Engineering)   2021 – Present
Sri Lanka Institute of Information Technology

CERTIFICATIONS

- SLIIT XTREME Hackathon 2.0 (2023) - 2nd Place
- Certificate in Python (University of Moratuwa, Sri Lanka)
- Certificate in English (Cambridge College, Kandy)