Software Engineering Intern

Pamith Kaluarachchi

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SOCIAL LINKS (WEBSITE)

Linked in : https://www.linkedin.com/in/pamith-kaluarachchi-3595b83a5

GitHub: https://github.com/pamithenuka

SUMMARY

Detail-oriented Software Engineering undergraduate with hands-on experience in full-stack development using Java, JavaScript, React, and Node.js. Proven ability to collaborate effectively in team-based projects, contributing to the successful development of real-world applications. Strong foundation in data structures, algorithms, and software design principles including MVC architecture. Seeking a Software Engineering internship to apply technical and teamwork skills in a dynamic environment.

EDUCATION

Sri Lanka Institute of Information Technology - Malabe | Bachelor of Science Honours in Information Technology Specialized in Software Engineering

| Apr 2024 - Current

- **Current GPA:** 3.54 / 4.0
- **Relevant coursework:** Object-Oriented Programming, Data Structures & Algorithms, Database Systems, Web Development

Nalanda College - Colombo | A/Ls

| Jan 2022 - Jan 2024

- Achieved (C) grade in Information & Communication Technology, Business Studies (C), Accounting (S) at A/Ls, and (B) grade for general English

SKILLS

- Languages : Java, C, Python
- Frameworks & Libraries: Node.js, Spring-boot, React Native
- Concepts: OOP, Data Structures & Algorithms, MVC Architecture, Rest APIs
- Web Technologies: HTML, CSS, JavaScript, React
- Databases: MySQL, MongoDB
- Tools & Technologies: Git, GitHub, Jira

ACHIEVEMENTS

Winner – CodeNight N2: Linux Excellence Awardees
Mozilla Campus Club of SLIIT | August 2026

- Won the CodeNight N2 Linux competition, demonstrating technical problem-solving and Linux proficiency.
- Successfully completed Linux-focused technical challenges in a competitive environment.

PROJECTS

RentEase – Rental Property Management System
React.js, Spring Boot, Java, MongoDB, REST APIs, JWT, Git/GitHub | Group Project
GitHub: https://github.com/buddhima21/RentEase

- Developed a full-stack web application for managing rental properties, tenants, and bookings.
- Built the **Tenant, Booking & Allocation Management** component across frontend and backend.
- Implemented tenant CRUD, booking approvals, cancellations, and availability validation.
- Developed allocation workflows for assigning, updating, and removing tenants from properties.
- Integrated React.js interfaces with Spring Boot REST APIs and MongoDB in a 6-member team.

RentEase – Rental Property Management Mobile App
React Native, Expo, Node.js, Express.js, MongoDB, REST APIs, JWT, Git/GitHub | Group Project
GitHub: https://github.com/buddhima21/RentEase-Mobile-App

- Developed a full-stack mobile application for rental property and tenant management.
- Built the **Tenant, Booking & Allocation Management** component across mobile frontend and backend.
- Implemented tenant CRUD, booking requests, approvals, cancellations, and status tracking.
- Developed tenant allocation workflows and property availability checks.
- Integrated React Native interfaces with Express.js REST APIs and MongoDB in a 6-member team.

Findr – Lost & Found Item Management System (Ongoing)
React Native, Expo, Node.js, Express.js, MongoDB, REST APIs | Personal Project
GitHub: https://github.com/pamithenuka/Findr

- Developing a full-stack mobile application for reporting and managing lost and found items.
- Implemented user authentication, item CRUD operations, image uploads, and search/filter functionality.
- Built React Native interfaces and integrated Express.js REST APIs with MongoDB for data management.