Naveen Anuja

FULL STACK DEVELOPER

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LinkedIn: www.linkedin.com/in/naveen-anuja   Portfolio: https://naveenanuja.github.io/My-Portfolio/

GitHub: https://github.com/NaveenAnuja

Summary

A highly motivated and passionate full-stack developer with hands-on experience in modern web and software development. Skilled in Java, JavaScript, Spring Boot, Angular, React and RESTful APIs. Balancing a strong academic foundation with real-world internship and personal project experience. Eager to contribute to high-performing development teams and deliver impactful digital solutions.

Experience

Software Engineer Intern — ZinCaT Technology   **2024 Jul – 2025 Jan**

Deployed Project -: https://0-2-tz-081.tacniz.com/

- Developed and maintained a full-stack **Event Management System** using **Express.js** (backend) and **React** (frontend), ensuring responsive UI and efficient API communication.
- Formulated and executed **MySQL** database schemas and queries to support core event functionalities and user management.
- Integrated **JWT-based authentication and authorization**, strengthening security and managing user access roles effectively.
- Utilized **Docker** to containerize applications for consistency across development and deployment environments.
- Deployed services on **Kubernetes**, managing scalable microservices and supporting smooth CI/CD pipelines via **GitLab**.
- Conducted QA testing and **bug tracking/fixing** using **MantisBT**, and implemented **Helmet.js** to enhance security against XSS and other common attacks.

Software Engineer Intern — SimpliFy Labs (LK)   **2025 Feb – present**

- Engineered RESTful APIs using **Spring Boot**, enabling seamless communication between the React Native mobile app and React web application.
- Designed and optimized **MySQL** database schemas to manage user data, workout plans, and subscription modules efficiently.
- Applied **JWT token** handling to enforce secure authentication and access control across web and mobile applications.
- Collaborated with frontend teams to integrate APIs and troubleshoot backend issues, achieving smooth functionality for both customer-facing and client-side interfaces.

- Utilized **GitHub** for version control, following Git workflow practices to manage feature branches and pull requests efficiently.
- Participated in Agile sprint cycles, contributing to planning, daily stand-ups, and retrospectives to ensure timely delivery of backend features aligned with business requirements.

Education

Institute of Computer Engineering Technology (iCET), Panadura   **2024-2025**
Diploma: Computer Engineering Technology

K/Gurulugomi M.V   **2019-2022**
Advanced Level: Mathematics Stream

Skills

- **Programming Languages:** Java, JavaScript, TypeScript, SQL
- **Frameworks & Libraries:** Spring Boot, React, React Native, Express.js, Node.js, Angular
- **Web Technologies:** HTML5, CSS3, RESTful APIs, JSON
- **Databases:** MySQL, MongoDB
- **Authentication & Security:** JWT, Role-Based Access Control
- **Tools & Platforms:** Docker, Postman, Visual Studio Code, IntelliJ IDEA
- **Project Methodologies:** Agile
- **Software Development:** Object-Oriented Programming (OOP), MVC Architecture, Layered Architecture
- **Testing & Debugging:** Unit Testing, API Testing, Debugging with Postman & Browser DevTools
- **Version Control & CI/CD:** Git, GitHub, GitHub Workflows, GitLab
- **Mobile Development:** React Native (basic/intermediate level)
- **Soft Skills:** Team Collaboration, Problem Solving, Communication, Time Management

Achievements

- **National Karate Champion (2017)** – Represented S.K.S Club and won **1st place** at the 2017 Karate National Championship; recognized for excellence in **performance**, **discipline**, and **sportsmanship**.

Referees

Mr. Frank Demiand

Technical Lead / Engineering Manager at Sysco Labs

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