

VARUN JINJALA

JAVA BACKEND DEVELOPER

CONTACT

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- Surat, Gujarat
- Portfolio

EDUCATION

2022-PRESENT

L. J. INSTITUTE OF ENGINEERING
AND TECHNOLOGY

- Bechelor of Technology (IT)

SKILLS

- Java Programming
- Spring Framework
- RESTful APIs
- SQL Databases
- HTML, CSS, JS
- React
- Python Programing - Django

LANGUAGES

- English
- Gujarati
- Hindi

CERTIFICATES

- Introduction to Java – LearnQuest
- Inheritance and Data Structures in Java – University of Pennsylvania
- HTML, CSS, and JavaScript for Web Developers – Johns Hopkins University
- Exploratory Data Analysis for Machine Learning – IBM
- AWS Cloud Technical Essentials – Amazon Web Services

PROFILE SUMMARY

Accomplished Java Backend Developer with one year of experience delivering scalable, secure web applications. Expert in microservices architecture, optimized database management, and robust authentication. Skilled in seamless API integration and rigorous error handling, driving innovative solutions for enterprise success.

WORK EXPERIENCE

Karmanye Tech LLP

2024- PRESENT

Java Backend Developer

- Architected secure, role-based full-stack applications with efficient APIs, enabling scalable real-time data processing and seamless service integration.
- Enhanced functionality through external API integration, robust authentication, and optimized performance with comprehensive logging and error handling, delivering reliable, user-centric systems.

PROJECTS

AI Review Generator : Full-Stack Web Application

- Developed a secure, role-based review platform using **Spring Boot**, **Spring Security**, **MySQL**, and **Thymeleaf**, integrated with **ChatGPT API** for dynamic review generation.
- Implemented role-based authentication, dynamic dashboard redirection, and a responsive UI with **Tailwind CSS**, **Bootstrap**, and **Chart.js**.
- Optimized with **Spring Data JPA**, **Hibernate**, **SLF4J** logging, and RESTful APIs, ensuring scalability and maintainability.
- Delivered a user-friendly, efficient solution showcasing expertise in full-stack development and API integration.

Student & Library Management System : Full-Stack Microservices

- Built a secure, role-based microservices system for Student and Library Management using **Spring Boot**, **Spring Security**, **JWT**, and **MySQL**.
- Implemented **JWT authentication** with role-based access (Admin, Student, Librarian) and RESTful APIs using **Spring Data JPA**, **Hibernate**, and **MapStruct**.
- Integrated services via **RestTemplate** for seamless communication, enabling student CRUD, book management, and loan/reservation features tested in **Postman**.
- Ensured scalability with **BCrypt**, **SLF4J** logging, and robust error handling, showcasing expertise in microservices and secure API development.

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