DHANRAJ D. HASURE

Pune, India | P: +91 9373505602 | dhanrajdhasure@gmail.com

PROFESSIONAL SUMMARY

Backend-focused Java Developer skilled in Spring Boot and REST APIs, with a strong interest in building intelligent systems. Eager to grow and contribute to impactful products in the AI era.

EDUCATION

GULBARGA UNIVERSITY - KARNATAKA   Basavakalyan, IN
Bachelor of Computer Applications   June 2019 - Dec 2022
Cumulative GPA: 8.5/10.0;

WORK EXPERIENCE

FastCollab Systems Pvt Ltd   Hyderabad, IN
Software Engineer   July 2025– Nov 2025
- Developed **custom email-based approval workflows** for corporate travel requests using Java and Spring Boot.
- Integrated **third-party cab booking APIs** to automate ground transportation within travel workflows.
- Built **AI-driven REST APIs** to support visa decision-making based on travel and user data.
- Developed **AI-assisted expense decision APIs** to flag violations and assist automated approvals.
- Handled **scheduled and event-based HR data sync** for user profiles and approval workflows.

EPSoft Products Pvt Ltd   Hyderabad, IN
Software Engineer I   Jun 2023– Oct 2024
- Developed backend features for **EZFlow**, an RPA platform like UiPath, using **Java**, **Spring Boot**, and **MySQL** to automate workflows and reduce manual tasks.
- Designed **RESTful APIs** for Super Admin modules to manage users, access rules, and platform configurations.
- Developed **audit and logging services** for tracking workflow changes, approvals, and automation logs per user role.
- Collaborated in **daily standups and sprint planning**, and contributed actively to cross-functional product development.
- Contributed to **API documentation** using **Swagger/OpenAPI**, improving collaboration with frontend and QA teams

PERSONAL PROJECT

SQLus – AI Powered Data Playground   Jan 2025
- It is a web-based AI platform that converts plain English questions into optimized SQL queries and returns results instantly.
- Users can securely connect databases and ask questions without knowing SQL.
- It translates natural language questions into executable SQL using Gemini APIs with schema-aware prompting.
- Followed clean architecture with controller-service-repository layers and MySQL for persistence.
- **Tech Stack : Java, Spring Boot, MySQL, Spring JDBC, JPA, Gemini API, Render, Netlify**
- **Demo Link : https://sqlus.netlify.app/**

SKILLS

- **Languages & Technologies**: Java, SQL, HTML, CSS, JavaScript, MySQL, Postgress, MongoDb, Python, AWS
- **Frameworks & Libraries**: Spring, Spring Boot, Spring Security, JPA, Apache Kafka (Basics), Gemini API's, Microservices

CERTIFICATIONS

- Introduction to Generative AI: Udemy
- Java full stack developer: JSpiders