

GNANESWAR BABU C

Java Developer

Bengaluru, India | +91 8639776272 | ganeswar096@gmail.com | [LinkedIn](#) | [GitHub](#)

Summary

Java Developer with 3 years of professional experience in building scalable and high-performance backend applications using Java, Spring Boot, and RESTful APIs. Strong expertise in implementing core business logic, optimizing application performance, and ensuring system reliability. Experienced Agile team contributor delivering production-ready solutions for global clients.

Technical Skills

Languages: Java 8/11, JavaScript, SQL

Frameworks: Spring Boot, Spring MVC, Hibernate, JPA

Frontend: Angular, HTML5, CSS3

Databases: MySQL, Oracle

Tools: Git, Maven, Postman, Tomcat

Concepts: REST APIs, Microservices, Agile/Scrum

Experience

Santric Technology Private Limited

Nov 2022 – Present

Bengaluru, India

Java Software Developer — Client: Telstra Australia

- Designed and developed RESTful APIs using Spring Boot, improving response time by **20%**.
- Built and integrated Angular SPA modules with backend services for enterprise telecom workflows.
- Implemented clean, testable code practices, reducing QA-reported defects by **15%**.
- Optimized SQL queries and backend logic to enhance system performance and stability.
- Collaborated with cross-functional teams in **Agile/Scrum** environments, participating in sprint planning and reviews.
- Delivered Proof-of-Concept features later adopted into production systems.
- Conducted code reviews and supported junior developers through technical guidance.

Education

Bachelor of Technology – Electronics and Communication Engineering

2017 – 2020

Sabarmati University

Ahmedabad, Gujarat

Diploma – Electronics and Communication Engineering

2010 – 2014

Sabarmati University

Ahmedabad, Gujarat

Personal Projects

Employee Management System – Spring Boot REST API

- Tech Stack:** Java, Spring Boot, Spring Security, JWT, REST APIs, MySQL, Swagger
- Developed a secure Employee Management System REST API using Spring Boot with complete CRUD operations following layered architecture (Controller, Service, Repository).
- Implemented JWT-based authentication and authorization using Spring Security with role-based access control.
- Integrated Swagger (OpenAPI) for interactive API documentation and API testing.
- Designed clean, maintainable code with proper exception handling and validation.
- Project Repository:** Employee Management System

Certifications

- Oracle Certified Professional – Java SE 8 Developer
- Java Programming Certification – Core Java
- Oracle Fusion AI Agent Studio Foundations Associate
- Additional certifications available on LinkedIn (*[View Certifications](#)*)