



AJAY PARI

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CAREER OBJECTIVE

Passionate Java Backend Developer skilled in Spring Boot, Microservices, and RESTful APIs. Seeking an entry-level backend role to contribute to scalable web applications and to further develop my skills in a collaborative team environment.

EDUCATION

Bachelor of Technology

Ganpat University - 6.92 CGPA

Branch: Computer Engineering.

08/2020 – 06/2024

Mehsana, Gujarat

12th Standard

Narayana Junior college - 9.69 CGPA

2018 – 2020

Guntur, Andhra Pradesh

Technical Skills

- **Languages:** Java
- **Frameworks:** Spring Boot, Spring MVC, JPA, Hibernate
- **Database:** MySQL
- **Tools & Platforms:** Git, GitHub, Docker, Postman, IntelliJ IDEA
- **Concepts:** OOP, RESTAPI Design, AWS Cloud, Microservices Architecture, Agile Methodology

Internship Experience

Java Developer Intern

MetrolabsServices Pvt Ltd, Hyderabad

11/2024 - 02/2025

- Developed RESTful web services using Spring Boot and Java, improving API response efficiency by approximately 20%.
- Implemented CRUD operations using Spring MVC, JPA, and MySQL to support key business modules.
- Integrated third-party APIs to enhance functionality, resulting in smoother external data handling.
- Applied object-oriented principles and best coding practices to improve code reusability and maintainability.
- Contributed to backend scalability using microservices principles, reducing inter-service dependencies and improving deployment flexibility.

PROJECTS

E-Commerce Backend – Java Spring Boot Project

03/2025 - 05/2025

- Built a scalable backend for an e-commerce application using Spring Boot and Java.
- **Microservices:** Divided the system into User Service, Product Service, Cart Service, and Order Service for modularity.
- **User Authentication:** Developed secure registration and login flows using JWT and Spring Security.
- **Product & Order Management:** Created independent services for managing products, categories, and customer orders with RESTful endpoints.
- **Cart System:** Implemented a microservice to manage cart operations like add/remove items and checkout.
- **Database Integration:** Each service used MySQL with JPA for data persistence and isolation.
- **Service Communication:** Integrated services via REST APIs and Feign Clients for internal communication.
- **Validation & Security:** Enforced role-based access control and added input validation and global error handling.