RUSHIKESH MITHAGARE

Backend Developer | Java | Python | APIs | Database Management | Agile

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SUMMARY

I am a versatile Backend Developer proficient in Java, Python, Hibernate, Django, and Spring Boot. My educational background in Software Engineering has equipped me with strong development skills and a keen understanding of database management. I thrive in dynamic environments and am eager to take on new challenges and learn continuously while contributing effectively to team goals.

EDUCATION

Bachelor of Science in Software Engineering

Swami Ramanand Teerth Marathwada University

📅 06/2021 - 06/2025   📍 Nanded

VOLUNTEERING

Accenture North America Coding: Development & Advanced Engineering Job Simulation -January 2025

Accenture North America

📅 01/2025 - 01/2025

• Completed a job simulation where I supported a client with a small development team overwhelmed by the growth of their code base.
• Wrote a class to perform search on an interactive website in Java using the Spring Boot framework.
• Set up automated builds using Jenkins to validate code changes on every push. • Managed the team's workload by preparing for a sprint and writing user stories in an Agile planning session.

KEY ACHIEVEMENTS

🗄️ **Boosted database performance**
Improved transaction speed by 40% with optimized query logic.

💎 **Enhanced code quality**
Reduced system errors by 30% through agile development techniques.

💎 **Improved server efficiency**
Managed API requests per second, increasing by 50%.

SKILLS

Agile	apis	CSS	devops
Django	Git	HTML	Java
Javascript	Jenkins	Maven	
Modular	MySQL	postgresql	
Product Management		Python	
restful	restful apis	SDLC	
Spring Boot	SQL	user stories	

PROJECTS

Tour Package Booking System

Tour Package Booking System

• Designed and implemented a booking system using Django for backend development.
• Utilized PostgreSQL to manage tour packages, users, and booking data.
• Followed RESTful principles to create modular, reusable APIs.

E-commerce Shopping Cart

E-commerce Shopping Cart

• Built a Django-based shopping cart with product management, user login, and real-time updates.
• Integrated secure database operations using MySQL for inventory and orders.