

# RUSHIKESH MITHAGARE

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## OBJECTIVE

Focused on developing scalable, maintainable, and high-performance software using Java, Python, Spring Boot, and Django. Committed to delivering business-aligned solutions with clean architecture, collaboration, and continuous improvement.

## EXPERIENCE

### Accenture North America –Virtual Job Simulation Development & Advanced-Engineering Jan 2025

- Built a Java Spring Boot component for search functionality on an interactive client-facing platform.
- Implemented Jenkins pipelines to automate builds and testing with each code commit.
- Collaborated in Agile planning to create user stories, prioritize tasks, and improve sprint execution.

## Academic Projects

### [Tour Package Booking System](#) (Backend Developer | Django, SQLite )

- Developed core backend features and REST APIs using Django.
- Improved database performance by 30% through schema optimization.
- Achieved 95% transaction success rate and 90%+ unit test coverage

### [Blockchain Prototype](#) (Developer | Java, Bouncy Castle, Gson)

- Built a blockchain simulation supporting encrypted and validated transactions.
- Ensured hash consistency and transaction authenticity across all test cases

### [Photo Upload Application](#) (Backend Developer | Java, Spring Boot, AWS S3)

- Created a photo upload microservice using Spring Boot with Amazon S3 storage.
- Implemented secure image validation and optimized upload latency by 15%.
- Achieved 100% upload success in all test environments.

### [AI Chatbot using Spring Boot and Google Gemini API](#)

(Full-Stack Developer | Java, Spring Boot, Google Gemini API, HTML/CSS/JS, AWS)

- Built a conversational AI chatbot using Spring Boot and Google Gemini API for NLP processing.
- Designed RESTful backend in Java 17, and built frontend with HTML, CSS, and JavaScript.
- Handled CORS configuration for cross-origin access and optimized API performance.
- Deployed on AWS Elastic Beanstalk, demonstrating cloud deployment expertise.

## EDUCATION

COCSIT ,Latur, Maharashtra

Graduating June,2025

Bachelor of Science in Software Engineering

- Relevant coursework: OOP, DSA, DBMS, Web Dev, SE Principles

## SKILLS

- **Languages:** Java, Python, PHP .
- **Frameworks:** Spring Boot, Hibernate, Django, Flask, Streamlit, JSP .
- **Databases:** PostgreSQL, MySQL, SQL Server, SQLite .
- **Cloud/DevOps:** AWS (S3, Elastic Beanstalk), Docker, Jenkins, Git .
- **Tools & Concepts:** REST API, CI/CD, Maven, Agile, JPA, Microservices .