# Sagar Ulli

## Java Backend Developer

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## SKILLS

**Languages:**
Java, SQL

**Backend Frameworks:**
Spring Boot, Spring MVC, Hibernate, Spring Data JPA

**APIs & Architecture:**
RESTful APIs, MVC Architecture, Microservices (Basics)

**Databases:**
MySQL, JDBC

**Tools & Platforms:**
Git, GitHub, Bitbucket, Postman, Swagger

## EDUCATION

**Bachelor of Engineering (Computer Science)**
**Atria Institute Of Technology | 2020 - 2024**
CGPA: 7.5/10

## CERTIFICATES

- Java Developer Trainee

- Java Full Stack Development - JSpiders, Rajajinagar

## SUMMARY

Java Backend Developer with hands-on experience building RESTful APIs, payment integrations, and backend services using Java, Spring Boot, and MySQL. Strong foundation in OOP, MVC architecture, and microservices basics, with real-world exposure to Stripe and Razorpay workflows. Seeking backend-focused roles where scalable systems and clean code matter.

## INTERNSHIP

**Backend Developer Intern — HulkHire Tech**
**Aug 2025 – Oct 2025 | Remote**
- Built a Stripe-based payment processing system using Spring Boot, handling request validation, transaction processing, and webhook-driven status updates.
- Designed a modular microservices architecture with validation, processing, and payment workflow services.
- Implemented secure webhook validation, asynchronous event handling, and real-time transaction status updates.
- Developed REST APIs, tested using Postman, and documented endpoints with Swagger.
- Used MySQL for transaction persistence and service coordination.

Tech Stack: Java · Spring Boot · MySQL · Stripe · REST APIs

## PROJECTS

**JSPGram – Social Media Backend System**
**Spring Boot · MySQL · REST APIs**
- Designed RESTful APIs for core backend services using Spring Boot following MVC architecture.
- Implemented email OTP authentication, user profile management, and media uploads using Cloudinary.
- Developed post CRUD functionality and a followers/following system for personalized feeds.
- Integrated Razorpay payment gateway to support premium memberships.
- Built the application backend using Spring Boot with database persistence via MySQL.

Tech Stack: Java · Spring Boot · Spring Data JPA · REST APIs · MySQL · Razorpay · Cloudinary