

PROFESSIONAL SUMMARY

Skilled Full Stack Java Developer with expertise in building scalable web applications using **Spring Boot**, **Angular**, and **PostgreSQL**. Proficient in developing REST APIs, integrating CI/CD pipelines (Jenkins), and monitoring systems with tools like **Grafana**. Hands-on experience with OAuth, payment gateways, and messaging systems like **ActiveMQ**. Strong Agile team player focused on writing clean, maintainable code.

EDUCATION

Lovely Professional University (LPU) <i>MCA – Master of Computer Applications, CGPA: 8.5</i>	2022 – 2024 <i>Punjab, India</i>
Rajasthan University <i>BCA – Bachelor of Computer Applications, 73%</i>	2019 – 2022 <i>Jaipur, India</i>
Maheshwari Public School <i>Senior Secondary (CBSE), 73%</i>	2018 – 2019 <i>Jaipur, India</i>

TECHNICAL SKILLS

Languages: Java, JavaScript, C++, HTML, CSS
Frameworks & Tech: Spring Boot, Angular, REST APIs, WordPress, Microservices, ActiveMQ
DevOps Tools: Git, Jenkins, Grafana, Postman
Agile: Scrum, Sprint Planning, JIRA (basic)
Databases: PostgreSQL, MySQL

EXPERIENCE

LTIMindtree <i>Full Stack Java Developer (On-Site)</i> <ul style="list-style-type: none">– Developed scalable REST APIs with Spring Boot for enterprise modules.– Built responsive UI components using Angular, improving client-side performance by 25%.– Implemented CI/CD pipelines in Jenkins, reducing deployment time by 30%.– Configured Grafana dashboards to monitor microservices and system health.– Participated in Agile ceremonies including sprint planning and demos.	Nov 2024 – Present <i>Mumbai, India</i>
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KEY PROJECTS

Car Rental System — Spring Boot, Angular, PostgreSQL, ActiveMQ, Razorpay, Grafana, Google OAuth <ul style="list-style-type: none">– Developed microservices for bookings, payments, and vehicle availability.– Integrated Razorpay for secure payments and Google OAuth for authentication.– Used ActiveMQ for messaging and Grafana for real-time service monitoring.	2025
Lounge Management System — Java Swing, JDBC, MySQL <ul style="list-style-type: none">– Created a desktop-based system for lounge reservations and user management.	2023
Time-Table Manager — C++ <ul style="list-style-type: none">– Command-line tool to generate academic schedules based on constraints.	2022
IoT Home Security System — Python, ESP32, OpenCV <ul style="list-style-type: none">– Built a home surveillance system using PIR sensors and facial recognition.	2022

CERTIFICATIONS & COURSES

Oracle Certified Java Programmer (OCJP)
Data Structures and Algorithms – UpGrad, 2023
Cyber Security Expert – MSME, Govt. of India, 2020