

# LUCKY SHARMA

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## PROFESSIONAL SUMMARY

Highly experienced and skilled Java Backend Developer with over **6 years** of expertise in designing, developing, and deploying scalable, enterprise-level applications. Proficient in Java 8/11, Spring Boot, Microservices, REST APIs, and Azure Cloud. Strong understanding of SDLC, Agile methodologies, and performance optimization. Proven ability to successfully migrate legacy systems to cloud environments and enhance CI/CD pipelines. Adept at test-driven development (TDD) and securing microservices.

## TECHNICAL SKILLS

**Languages & Frameworks:** Java 8, Spring Boot, Microservices, JPA, Hibernate

**Cloud Platforms:** Azure

**Tools & Platforms:** Git, Maven, Gradle, Postman, Swagger, Generative AI (ChatGPT, GitHub Copilot)

**Databases:** Oracle

**Testing:** JUnit

**Methodologies & Concepts:** REST APIs, Agile, CI/CD, SDLC, Test-Driven Development

## PROFFESIONAL EXPERIENCE

Accenture, Noida (*Java Backend Developer*)

*Jan 2024 – Present*

### AT&T Project

- Involved in the analysis and design phases of the Software Development Lifecycle (SDLC).
- Responsible for developing managed beans and DAO classes for business implementation.
- Responsible for code reviews (peer review), unit testing, providing support to testing team, defect fixing, defect triaging, root cause analysis and release/deployment support.
- Implemented JWT authorization mechanism for securing microservices.
- Implemented all the components following a test-driven development methodology using JUnit.

### Walmart Project

- Migrated ESP and Non-ESP applications from on-premises to Azure Cloud.
- Analyzed and updated Gradle dependencies and configuration files.
- Documented application architecture and deprecated features.
- Collaborated with clients to forecast traffic and scale services accordingly.

Tata Consultancy Services, Noida (*Java Backend Developer*)

*June 2019 – Dec 2023*

### Walgreens Boot Alliance (WBA)

- Participated in full SDLC using Java, from requirements to deployment and maintenance.
- Migrated applications to Azure Cloud with minimal downtime and optimized resource use.
- Integrated Spring Boot apps with Azure services for seamless cloud transition.
- Utilized Spring Boot auto-configuration to reduce boilerplate and updated config files.
- Developed unit, integration, and E2E tests to validate post-migration functionality.
- Upgraded build tools (Gradle/Maven) to Spring Boot 2.7 and Java 8/11 compatibility.

## EDUCATION

### **Swami Vivekanand Subharti University**

**2022 – 2024**

- Master of Business Administration

### **GL Bajaj Institute of Technology & Management**

**2015 – 2019**

- Bachelor of Technology in Computer Science and Engineering.

### **New Lancers Convent Sikandrabad**

**2014 – 2015**

- CBSE (Class XII)

### **New Lancers Convent Sikandrabad**

**2012 – 2013**

- CBSE (Class X)

## CERTIFICATIONS & ACHIEVEMENTS

- Azure Administrator (AZ-104) certified.
- Azure Data Fundamentals (DP-900) certified.
- Azure Fundamentals (AZ-900) certified.
- Azure Developer Associate (AZ-204)
- Received Performance Band A from 3 consecutive years.
- Awarded 'On the Spot Award' more than 5 times for outstanding contribution to the organization at TCS.
- Appreciation from the Client on multiple occasions for the timely delivery of critical requirements of the project.
- Received performance recognition from supervisors and management for exceptional contributions to team success and project outcomes.

## POSITIONS OF RESPONSIBILITY

- Led a successful application migration from on-premises to Azure Cloud.
- Facilitated efficient knowledge transfer sessions for new team members, reducing onboarding time by 30%.
- Providing comprehensive end-to-end development support, from inception to successful application rollout and post- deployment maintenance.
- Played a key role in Agile development, leading sprint planning sessions and fostering collaboration within the team for seamless project execution.