



Akshat Gupta

Dynamic tech enthusiast & developer driving substantial business impact

CONTACT DETAILS

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Noida, UP, IN.

TECH PROFECIENCIES

Technologies/ Framework-
Java(8,11), Spring boot,
Microservices, REST Webservices,
Spring MVC, Hibernate, Data JPA,
JUnit, Mockito

Tools- Eclipse, Spring Tool Suite,
IBM Rational Application
Developer, Postman, SoapUI,
GitHub, SVN, CVS, SonarQube,
Checkmarx, Maven, UrbanCode
Deploy, IBM Jazz RTC, Jira.

OS – Windows & Linux

CI/CD – Jenkins, Bamboo

Server – Apache Tomcat 7.0,
WebSphere Application Server,
MQ Server

Database – MySQL, Oracle DB

Cloud – Working knowledge of
GCP

GUI – Super Putty, Putty

CORE SKILLS

- ✓ Adaptability
- ✓ Collaboration and Stakeholder Management
- ✓ Communication and Presentation Skills
- ✓ Problem-Solving Skills

SUMMARY

Highly skilled and focused Software Developer with close to five years of progressive experience in the dynamic field of Information Technology. Expertise spanning across Java and ancillary tools - Spring Boot, Rest Web Services, Microservices, Eclipse Luna, JIRA, GitHub along with full software development lifecycle, from requirements analysis to deployment, with a focus on creating innovative and efficient solutions. Experienced working across Airlines, Healthcare, Insurance and Transport & Logistics Domains.

PROFESSIONAL EXPERIENCE

Senior Software Developer *at Coforge Limited, |*
Greater Noida | Nov-2021 to present day

Roles and responsibilities:

- ✓ Created REST APIs using REST Template
- ✓ Periodic requirement gathering from business Analysts & Tech Leads
- ✓ Implemented Business Layer and Integration layer for multiple modules
- ✓ Worked for user requirements and prepared the software functional activities
- ✓ Responsible for writing and performing unit tests using - Mockito- JUnit
- ✓ Fixed various cyber vulnerabilities of the web applications

Participated in projects for clients: SITA | IAG Cargo | British Airways

Services:

- Champ Cargospot Application
- AVCD Auto-rating Process
- Partner Ready Application
- SPOT API Process
- Cyber Remediation

Technologies utilized: Java, Spring Boot, Rest Web Services, Microservices, Eclipse Luna, JIRA, Putty, GitHub, MQ Server.

PROFESSIONAL UPSKILLING

2020: Agile Certification sponsored by Infosys Limited

2019: Java - Spring Boot course from Udemey

2018: Web Designing, IFCA Institute

EDUCATION

2019: Bachelor of Technology from SRM Institute of Technology, Gaziabad, UP in Information Technology.

2015: Class 12, CBSE Board from KV, Kashipur, UK

2013: Class 10, from CBSE Board from KV, Kashipur, UK

PERSONAL DETAILS

Born on 21st Nov

Language proficiency: English & Hindi

Passport Validity:
1-Jan-2029

HOBBIES AND PASSION

- ✓ Contemporary Singing & Playing Guitar
- ✓ Love badminton & swimming
- ✓ Nature enthusiast with a strong spiritual incline

Senior System Engineer at Infosys Limited | Pune & Hyderabad | Sep-2019 to Nov-2021

Roles and responsibilities:

- ✓ Developed APIs using Java, Springboot with database connectivity.
- ✓ Wrote backend code for AVA application along with vulnerability tightening. This enabled end users to interact with the platform via voice and text for query resolution.
- ✓ Migrated Informix database of Azure to Google Cloud Platform (Big Table / Big Query). It contains data of the user with the required details.
- ✓ Handled and created REST APIs to carry response from Big Table using Big Query to React screens.

Participated in projects for clients : Caremark | Wal-Mart | Adidas

Services:

- AVA - Aetna Voice Advantage
- Sourcing & Logistics

Technology utilized: Java- J2EE, JDK8, Spring boot, Rest Web Services, Microservices, Eclipse, STS, RTC, RAD, Jenkins, SonarQube, Checkmarx, , Super Putty, Informix Database, Google Cloud Platform.

Internship Trainee at Infosys Limited | Mysore & Pune | Jan-2019 to May-2021.

Project: Performance Benchmark for open banking

- ✓ Open banking allows third party developers to build apps around banking organizations through the usage of open APIs.

Technologies utilized: Java, Spring Boot, JDBC.

Founder & Core Team Member at Trendsiezure, a Start-up during B.Tech | 2018 & 2019

- ✓ Created an Online D2C platform to provide customers with hyper-personalized products and experiences like T-shirts, mugs, mobile covers etc
- ✓ Exhaustive use of social media - Instagram - for promoting and selling offerings.