

3+ years of experience as java developer with extensive experience in the Banking Domain software development. Utilized analytical skills to identify, test, debug program faults and complete development requests. Worked effectively under pressure while routinely meeting project deadlines. Frequently praised as patient and efficient and an excellent team player by my peers, I can be relied upon during tough and challenging situations.

TECHNICAL  
SKILLS

- Java
- Microservices
- Spring Boot
- Maven
- Junit
- Git
- SonarQube
- CI/CD

PERSONAL  
SKILLS

- Excellent Communication Skills
- Team Player
- Hardworking
- Problem Solver

EDUCATION

B. TECH (CSE): 2017-2021

Galgotia’s University

(CGPA 7.56)

INTERMEDIATE: 2016

L.C.S. College

(65.20%)

10th Standard: 2014

S. N. High School

(73.8%)

HOBBIE

Cooking Food | Singing

WORK EXPERIENCE

Software Engineer | Coforge Ltd. | 30<sup>th</sup> March, 2021–Present  
(Java Developer)

PROJECT: Santander UK (Cards and Payments)

Technology Used: Java, Spring boot, Microservices, Maven, Jira, Jenkins, SonarQube, Kafka services, Sql, JUnit, JPA, Hibernate, Gitlab, GitHub, API Market, Openshift, Kibana, Dynatrace.

Tools Used: Eclipse, STS , VS Code, IntelliJ, Gitlab, Github, Jenkins, IBM Api connect

Responsibilities:.

- Understanding the client requirement to develop the business logic.
- Developing new Microservices from scratch.
- Integrating, testing, debugging code changes.
- Writing clean and well documented code.
- Employing good coding practices to work on different software development projects.
- Actively working in Agile methodology (scrum).
- Analysis, design, develop, test and deploy the application is my primary role.
- Using Junit, Mockito to keep the test cases in coverage level.
- Fixing bug in Prod Environment.
- Created Endpoints as per client requirement.
- Published multiple API in API Market.

CERTIFICATION

- AWS Certified Developer
- Java: INCAPP; Greater Noida
- C: INCAPP; Greater Noida