

About Me

Java Developer with 5+ years of experience building and enhancing enterprise APIs and microservices for telecom clients. Skilled in Spring Boot, RESTful API development, MuleSoft integrations, and CI/CD deployment pipelines. Experienced in vulnerability scanning and secure coding practices, with a strong record of delivering scalable backend solutions in Agile teams.

- +91-8340364675
- shabistanshahin@gmail.com
- Bengaluru, Karnataka
- [Portfolio](#)
- [Linkedin](#)

Education

RKdF University in Bhopal

Master of Computer Application
2022 - 2024

Maulana Mazrul Haque Arabic & Persian University

Bechlor of Computer Application
2016-2019

Skills

Languages: Java, JavaScript

Backend / Frameworks: Spring, Spring Boot, RESTful Web Services, Microservices

Databases: Oracle, MySQL

Integration: MuleSoft, Anypoint Platform, Anypoint Studio, RAML

Cloud/DevOps: Azure DevOps, Jenkins, CI/CD pipelines

Architecture / System Design: Microservices architecture, RESTful API design

Data Formats: XML, JSON

Security: Vulnerability scanning (SCA, SAST, DAST)

Build Tools: Maven, JFrog

Frontend: HTML/CSS

Operating Systems: Windows, Linux

Tools: Putty, Postman, Altova XMLSpy, Lens, Eclipse, Spring Tool Suite, Git

AI Tools: Copilot, ChatGPT, Claude Code

SHABISTAN SHAHIN

Software Engineer

Experience

Tech Mahindra Limited- Java Developer

July, 2021 – Present

PROJECTS

AT&T CSI

Enhancement and maintenance of enterprise-grade APIs within AT&T's Customer Service Interface (CSI) layer, supporting core telecom business workflows with a focus on reliability, security, and faster release cycles.

Tech Stack: Java, Maven, Splunk, Spring Boot, Microservices, MySQL, Putty, GIT repository

Roles & Responsibilities:

- Analyzed business requirements and translated them into scalable API enhancements within the CSI layer of AT&T's platform
- Designed, developed, and unit-tested RESTful APIs and microservices using Java and Spring Boot, following Agile sprint cycles
- Built and deployed the latest project release versions using CI/CD pipelines integrated with Jenkins, reducing manual deployment effort
- Implemented RESTful APIs and integrated third-party services to extend platform functionality and support new business use cases
- Used Splunk for application log monitoring and troubleshooting, helping quickly identify and resolve production issues
- Conducted vulnerability scanning (SCA, SAST, DAST) as part of the secure development lifecycle to identify and remediate security risks before release
- Performed code reviews and collaborated with QA teams to ensure high test coverage and defect-free releases
- Managed source code versioning and branching strategies using GIT to support parallel development across multiple feature teams
- Participated in daily stand-ups, sprint planning, and retrospectives as part of an Agile delivery team
- Provided production support and root-cause analysis for critical incidents, minimizing downtime for end users

AT&T- Mobile Virtual Network Operator(MVNO)Integration

Design and implementation of integration workflows connecting multiple internal systems within AT&T's MVNO ecosystem, enabling seamless data exchange between partner platforms and core telecom systems.

Tech Stack: RESTful API, Azure DevOps, MuleSoft, Anypoint Platform, RAML, Git, Postman, Anypoint Studio

Roles & Responsibilities:

- Designed and implemented integration solutions using MuleSoft Anypoint Studio to connect multiple systems within AT&T's MVNO environment
- Developed API specifications using RAML to standardize contract-first API design across integration flows
- Built and configured Mule flows to orchestrate data exchange between upstream and downstream systems, ensuring accurate and timely data delivery
- Utilized Azure DevOps to build, deploy, and manage APIs across multiple environments, including development, QA, and production
- Used MuleSoft's DataWeave to perform complex data transformations between JSON and XML formats, optimizing data flow between systems
- Performed API testing and validation using Postman to ensure integration endpoints met functional and performance requirements
- Collaborated with cross-functional teams (business analysts, QA, and infrastructure) to gather requirements and troubleshoot integration issues
- Monitored deployed APIs and integration flows to proactively identify and resolve performance bottlenecks
- Maintained integration documentation and configuration details in Git for version control and team collaboration