

# ANJALI SHAW

## SENIOR SOFTWARE ENGINEER

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38/2/c, T.C. Mukherjee Street,  
Rishra, Hooghly

## SKILLS

- Java
- Spring Boot
- Git
- Apache Kafka
- MuleSoft/Integration
- MySQL
- Apache Maven
- Redis Caching

## WORK EXPERIENCE

### CGI

Senior Software Engineer (Sep 2023 - Present)

- Implemented the solutions using Mule API best practice of API Led Connectivity – Experience, Process and System APIs.
- Implemented API Specs using RAML and integrated data between different systems transforming the input and output using Dataweave 2.0 between the source and target systems.
- Designed and Implemented integration involving Bulk/Batch Data movement with SFTP as Target and Salesforce as a Source.
- Worked with messaging queues like Active MQ, GCP Pub/sub for asynchronous handling of data and preventing data loss using Dead Letter Queues.

### Infosys

Senior Associate Consultant. Dec 2021 - Aug 2023

- Designed Integration approach and documented, created sequence flows for the user stories.
- Successfully managed and executed technical proof of concepts (POCs), end to end analysis and design of applications, development, optimizations, app infra set up.
- Monitoring of applications using Anypoint Monitoring, enforcing governance on API gateway via Anypoint Manager.
- Configured Mule runtime On Premise, enabled deployments on VPC to meet the security and discoverability requirement.
- Worked with messaging queues namely Anypoint MQs, Solace for asynchronous handling of data and event-driven approach and preventing message loss.
- Worked on design and development of sharepoint integrations, outlook integration as well as Adobe Sign integrations for e-signing contracts and delivered them within timelines.
- Completed UAT testing of applications and worked extensively on DataWeave 2.0.
- Built custom policy to alleviate concerns regarding user lock-out and XSS-scripting attacks and published it as an org-level exchange asset to meet security requirement.

### Capgemini

Associate Consultant/Software Engineer • Aug 2019–Dec 2021

- Managed APIs in Anypoint Platform and worked on both On premises as well as Cloudhub deployments.
- Designed and developed migration API in Mule4 to migrate exchange assets from one Business group to another.
- Built Custom logging connector using Mule SDK and to meet project requirements.
- Designed RAML API specifications and developed layered Mule 4 APIs following API-led connectivity approach for better re-usability, thereby significantly reducing effort on end-system connectivity and focusing more on business logic.
- Worked with batch processing, SFTP connectors and Integrations with Salesforce, SOAP services, exposed SOAP services from Mule for enabling integration of legacy system with Oracle Database.
- Configured Custom alerts using cloud hub connectors and enabled runtime alerts.
- Migration of applications from Mule3 to Mule4.
- Owned order management module development, delivery, support of Salesforce integration with SAP S4/HANA. Used DataWeave 2.0 extensively to achieve the desired transformations and business logic.

## EDUCATION

B.Tech - Information Technology from NIT Durgapur (2015-19) - 8.85 CGPA

## CERTIFICATIONS

- Java Basic and SQL basic certifications from Hackerrank
- MuleSoft Certified Developer
- MuleSoft Certified Integration Associate
- Solace Certified Developer practitioner