

Krutvi Shah

Senior Java Full Stack Developer

SUMMARY

- Java Full Stack Developer with 8+ years of experience, specializing in Java, J2EE, Spring, Hibernate, RESTful webservices, Angular, and Oracle database.
- Proficient in design and implementation of complex modules, with expertise in payment processing systems, workflow customizations, and performance optimization.
- Successfully owned and delivered end-to-end modules, including handoff generation, auditing, and limit cutoff modules.
- Significant experience with role-based authentication, CRUD operations, and integration with 3rd party systems using OAuth2 and PGP encryption.
- Skilled in front-end development with AngularJS, creating responsive designs and utilizing tools like Jenkins and SonarQube for deployment and code quality.
- Holds a Bachelor's degree in Engineering, demonstrating a strong technical foundation and commitment to continuous learning.

TECHNICAL SKILLS

Main Technical Skills	Java, Java EE, Salesforce Lightning Framework, AWS Security Groups, Hibernate
Programming Languages	Java
JavaScript Frameworks	AngularJS, jQuery
UI Frameworks, Libraries, and Browsers	Bootstrap 4, jQuery
Java Frameworks	Hibernate, Spring Boot
Java Libraries and Tools	Jasperreports, Java EE, JMS
Salesforce Ecosystem	Salesforce Lightning Framework
Databases & Management Systems / ORM	Hibernate, Microsoft Azure SQL Server, Redis
Cloud Platforms, Services & Computing	AWS
Amazon Web Services	AWS Glue Studio, AWS Security Groups

Azure Cloud Services	Microsoft Azure SQL Server
QA, Test Automation, Security	Apache Maven
Web/App Servers, Middleware	Apache Tomcat, JBoss, Oracle WebLogic Application Server
Third Party Tools / IDEs / SDK / Services	Eclipse, Microsoft Visual Studio Code
Version Control	Git, SVN
Deployment, CI/CD & Administration	Jenkins, SonarQube
Other Technical Skills	Drools, jBPM

WORK EXPERIENCE

Sr. Program developer, Financial Transaction Workflow Customization

Duration: Jul 2021 – Present

Summary:

- Sr
- Program developer responsible for the implementation and customization of financial transaction international workflows

Responsibilities: Implemented end-to-end workflow with CRUD operations, module customization, UI design for LOI generation, and generic Angular component creation.

Technologies: Java, Angular 8, Spring framework, Rest webservice, JBOSS, Oracle database, Hibernate, Jasper report

Consultant, Payment System Integration and Management

Duration: Apr 2018 – Jul 2021

Summary: Consultant in charge of the handoff generation module, payment flows, and API integration for a financial system.

Responsibilities: Owned critical payment lifecycle modules, designed payment workflows, and implemented API integrations and database functionalities.

Technologies: Java, Spring framework, Rest webservice, RedisCache 1.5, JBPM, Drools, Oracle WebLogic, JMS, Oracle 11g database, JavaScript, C24 studio

Programmer Analyst, Financial Application Module Development

Duration: Dec 2014 – Apr 2018

Summary: Programmer Analyst involved in the design and implementation of various backend and frontend modules for a financial application.

Responsibilities: Developed CRUD operations, responsive web design, role-based authentication, and auditing modules, and performed JUnit testing.

Technologies: Java, Spring boot, Spring security, Hibernate, AngularJS 1.5, Bootstrap, Tomcat, Oracle 11g and H2 database, Rest webservice



EDUCATION

- Bachelor of Engineering

