



Priyesh Saxena



15 years of experience in the IT industry on modernizing and enhancing different systems using JAVA/J2EE technologies with skills in analysis, design, development, testing, re-engineering, and reverse engineering, implementation, documentation, team management and maintenance. Extensively used Waterfall, Agile Technology Scrum and tools. Expertise in application development in Banking and Finance, Investment Banking, Cards and payments, Home equity, Merchant Services, Mortgage loans and Payments and Merchants banking domain.

Experience

Current
|
November
2017

JPMorgan Chase & Co.

VP Software Engineering, Architecture

- Merchant Services - Payment technology:
 - Roles and responsibilities -
 - Tech lead of the team responsible for the development and deployment of new spring boot based microservices.
 - Developed real-time merchant facing applications and microservices
 - Also involved in creation of technical design documents and review of low level design document as part of application re-engineering.
 - Develop external facing application using Angular, Spring framework, JPA , Kafka, Cognos , Docker and Cloudfoundry
 - Created test driven development using test automation suit with junit, mockito, selenium and apache jmeter
 - Deployment of the services in distributed environment via CICD pipeline.
 - Worked extensively on code quality tools like Sonar qube, PMD, Check style

October
2017
|
November
2014

Capital One

Senior Software Engineer

- Repayment plan restful APIs design and Salesforce integration :
 - Roles and responsibilities -
 - Responsible for developing enterprise APIs that required a strong proficiency in Java, spring boot, BRMS and Spring Framework.
 - Used various other technologies like REST, SOAP, MVC, Spring boot, Docker, Web service Security, Unit Test Suites, OAuth 2, TDD, JSON, and NoSQL and SQL , AWS and Fico Blaze Advisor.
 - Designed and developed applications using the Scrum and Kanban methodologies in a mature agile environment through Design Thinking and ATDD/TDD.
 - Extensive use of Salesforce service cloud, Visual force , Apex, Sales-force APIs and Data-loader.
 - Worked on Fico Blaze advisor BRMS tool for business rules management

Contact

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in [linkedin.com/in/priyeshsaxena](https://www.linkedin.com/in/priyeshsaxena)

Technical Skills

Java
Salesforce Service Cloud
Micro Services
RESTful API
Angular
BRMS
Blaze advisor
Drools
Maven
Docker
Swagger
DropWizard
AWS
Kafka
Micro frontend
Single Spa
IVR
Spring boot
Splunk
Hibernate
Dynatrace
Datastructure
OAuth 2.0
AWS-Lambda
AWS-EKS
Apache Flink
CI/CD.

Databases

Oracle , Ms-SQL Server, H2, IBM-DB2,
Mongo Db, DynamoDB

Rule engine

Fico Blaze Advisor, Drools, RMA, Sparx
EA and JBPM

Test frameworks

JUnit, Mockito, Apache JMeter,
Selenium, Cucumber, Cypress

Monitoring tools

ITRS Geneos, Dynatrace, Splunk

November
2014
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May 2010

JP Morgan Chase & Co. - Contract

Associate Projects

- Prime Brokerage Reports tool and scheduler :
 - Roles and responsibilities -
 - Worked closely with onsite/offshore resources to fully test and deploy our artifacts to an enterprise, hedge fund customer-facing, real-time production environment of Investment banking/Prime brokerage.
 - Developed web services that required a strong proficiency in core Java, Multi-Threading, Java Spring Framework (MVC, Security), Web Services (SOAP), JUnit, Weblogic Application Server, XSL FO (PDF Rendering), XSLT, and XML.
 - Developed PDF reports using XSL FO and multithreading distributed application for reports scheduler
 - Created Stored procedures/SQL views and triggers to generate report data stream.
 - Worked on HTML CSS and Ajax for real time UI rendering

May 2010
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November
2007

American Express - Contract

Programmer Analyst

- Global personal identification (GPIN) / chip credit card :
 - Roles and responsibilities -
 - Worked on Cards and payments account receivable and accounts payable projects. Responsible for implementing applications and testing global personal identifications on credit cards.
 - Developed web application on Struts , JSP and Servlets
 - Created enterprise java beans and deployed utility applications on on prim servers
 - Manual and Automation testing using mercury QTP.
 - Analysis of various POS terminals like ingenico and verifone

Education

February
2008
|
August
2007

Post Graduate Diploma in Advance Computing

CDAC - Centre for Development of Advanced Computing

 Pune, MH, India

- Advance programming with C++ and Data structures

July 2007
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July 2004

Bachelor of computer applications (BCA)

Makhanlal Chaturvedi National University

 Bhopal, MP, India

- Computer programming and applications
- Major project - Photo sharing website in dotnet
- Minor project - Java applet based attorney/advocate system design