Romi Singhaniya

Java Full Stack Professional with 17+ years of experience

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HIGHLIGHTS

• Primary Skills:

- o Java Stack: Java 1.8, Advanced Java
- o Enterprise Frameworks: Spring Boot, Spring MVC, Hibernate, Spring REST, Microservices Architecture, Angular 6+, Spring Cloud.
- Application Security: Good exposure on Application and Server end security using OWASP.
 Expertise on analyzing and resolving the Security and Vulnerabilities in application.
- o Database: Oracle 10g/11g, SQL Server, Sybase

Additional Skills:

- o Application Servers: Apache Tomcat, JBoss EAP, IBM WAS
- o Web Technologies: Micro services, Servlets, SOAP and REST Services, JSTL, JavaScript
- o Testing Frameworks: Junit, Mockito, Spring Mock MVC
- o CI/CD Tools: GIT, SVN, TFS, Docker, Jenkins, Open Shift Basics
- Other Tools: VS Code, Eclipse, RAD 7.0, Splunk, PMD, Checkstyle, OWASP, Veracode, SonarQube, SQL Developer, ASE SQL, WinSCP, Secure Shell, Jenkins, Postman, SOAP UI
- o Methodologies: Working on Projects with Agile Scrum methodologies using Jira tool.

Domains:

- o Banking & Financial Services (Car Financing, Mortgage Lending, Card Services, Retail Internet Banking)
- o Insurance
- Telecom

SUMMARY

- 17+ years of professional experience in software systems analysis, design, and development using various Java/ J2EE related technologies.
- Expertise in working on Microservices Architecture projects using Spring REST Services and Angular.
- Exposure on **Spring Cloud Projects** to cloud enable Microservices using Spring Boot and Spring Rest Apis.
- Good exposure to each of the phases of Software Development Life Cycle (SDLC), developing projects from stage of concept to full implementation, using Agile Scrum Methodologies
- Experienced in handling **application development**, **management**, **and maintenance**, whereby handling the **pure development**, **migration projects**, **incident management and change management**.
- Expertise in **Application Security and Vulnerabilities** analysis and resolution using various scanner tools and engines like **Veracode and SonarQube** and building security compliant solutions using **OWASP**.
- Hands-on experience in Java 1.8, Spring, Hibernate, Struts 1.x, Database Concepts, Application Servers, using TDD, Design Patterns, Multithreading, OOP Concepts, CI/CD using Jenkins, GIT, Docker, etc.
- Experienced handling teams for more than 10 resources and even working as Individual Contributor.

EDUCATIONAL QUALIFICATION

 Bachelor of Technology (Mechanical), Visvesvaraya National Institute of Technology (VNIT), Nagpur, Maharashtra

CERTIFICATIONS and ACHIEVEMENTS

- Oracle Cloud Infrastructure Foundations 2020 Certified Associate
- Oracle Cloud Infrastructure Developer 2020 Certified Associate

- Oracle Autonomous Database Cloud 2019 Certified Specialist
- Sun Certified Java Programmer
- Sun Certified Web Component Developer

PROJECT EXPERIENCES

Mobilize Financial Services (Formerly known as RCI Financial Services Ltd)

Jul'19 till Date

Department: UK IS

Role: Full Stack Java Developer

Description: Mobilize Financial Services is the financial services specialist for five of the UK's leading car brands: Renault, Nissan, Dacia, Infiniti and Alpine.

UK IS team caters the car partners with the inhouse built and maintained applications to help in buy, hire or lease new or used vehicles.

Responsibilities:

- Working as a Full Stack Java Developer for UK IS team to build and maintain the financial services applications using the Agile Methodology.
- Working on project to upgrade Legacy Monolith application to Microservices Architecture using Spring REST services and Angular.
- Daily work and responsibilities include Requirement Refinement, Estimating Story Points, Design, Implementation, Reviews, Build and Deployments.
- Handling and supporting team members for any clarifications, blockers as SME. Even helped to onboard the dedicated Offshore Team built in RNTBCI, India to start working in the project here.
- Daily Stand-Up meetings with Scrum Master and Product Owners to assess any issues or blockers, and meetings for project planning and estimations, project deliverables, etc.

Environment: Java 1.8, Angular 6, Spring MVC, Spring Boot, Spring Rest, Apache Tomcat 7.x, SOAP Web Services, Junit, Spring Mockmyc, Mockito, Sybase, Swagger, JIRA, GIT, SVN, Eclipse, Jenkins, ASE SQL, etc.

Synechron Technologies Pvt. Ltd., Pune

Apr'15 to Apr'19 Apr'15 to Apr'19

1. Project: IT Lending Development & Maintenance and TIAA Bank-Keystone

Client: TIAA Bank Role: Project Lead

Description: TIAA Bank – IT Lending department owns various products for Lending Mortgage business. These products highly interact with each other using various services to provide a complete business flow in Lending end. TIAA Bank - Keystone is the milestone project for TIAA Bank to enhance the legacy Lending Applications to the newest technologies and framework stack as per the current industry standards to be in compliant with IT Security and Vulnerabilities and even to enhance the User Experiences.

Responsibilities:

- Worked as an Individual Contributor in IT Lending Development and Maintenance Project, whereby handling the Security, Enhancements, Incidents, and any change requests on overall 8 applications.
- Worked as Project Lead and SME in TIAA Bank Keystone Project, whereby handling a team of more than 10 members and act as SME for Lending Java applications, to be migrated to Spring MVC from Struts1.x
- As SME and Project Lead, was responsible for complete end to end SDLC processes.

Environment: Java 1.8, J2EE, JBOSS EAP 7.x, Apache Tomcat 7.x, 8.x, Spring MVC, Spring Boot, Microservices Architecture using Spring Cloud, Struts 1.x, Rest Apis, SOAP Web Services, Junit4, Spring Mockmyc, Mockito, Docker, OpenShift, GIT, SVN, Eclipse, SQL Developer, TFS Repository,

Atos India Pvt. Ltd., Pune 1. Project: Nexus – TOPAS

Jan'11 to Mar'15 Jan'12 to Mar'15

Client: Siemens Role: Team Lead Responsibilities:

- As a Team Lead, was responsible for handling complete SDLC for enhancements and incident management.
- Involved in global enhancements across Nexus product.
- Engaged in reviews, audits, QA Processes, DP, escalation handling, and new tools and process development/configurations.
- Conducted onsite requirement gathering workshop and UAT for Siemens, Australia from Melbourne, Australia during Sep'12

Environment: Java 1.5, J2EE, Tomcat 6.0, Apache Server, XML, SVN, HP QC, SQL Developer, DreamCoder, SAP GUI, BAPI, JCO 3.x

2. Project: KPN - TIE

Feb'11 to Dec'11

Client: KPN Telecom Service Provider, Netherlands

Role: Senior Software Developer

Responsibilities:

- Engaged in requirement gathering, analysis, designing, development, release activities, IGLS, reviews and new tools, and process development/ configurations.
- Worked on various use cases for complete SDLC.

Environment: Java 1.5, J2EE, Struts 2.0, JDBC, PuTTY, SVN, SQL, HP QC

L&T Infotech, Pune

Dec'09 to Jan'11 Dec'09 to Jan'11

1. Project: Travelers – Premium Pipeline

Client: Travelers, Insurance Provider, USA

Role: Senior Software Developer

Responsibilities:

- Engaged in requirement gathering, analysis, designing, development, release activities, IGLS, reviews and new tools and process development/ configurations.
- Worked on various use cases for complete SDLC.
- Involved in defect prevention and quality assurance processes.

Environment: Java 1.5, J2EE, WAS 6.1, EJB 3.0, Struts, JPA, JAXB, XML, XSLT, XPath, XSD, SVN, RAD 7.5, QC, Hudson, AQT, SQL Developer, SQL

Capgemini FSSBU, Pune

Oct'06 to Dec'09 Jan'07 to Dec'09

1. Project: Banking/ Card/ Call Center Applications (Various Projects)

Client: HSBC

Responsibilities:

- Worked on various applications as a Developer, using different Java/J2EE technologies in different projects, building front-end system that were interacting with Mainframes as backend.
- Engaged in requirement gathering, analysis, designing, development, build, and deploy.
- Provided implementation support in the form of IGLS.
- Provided onsite support for the implementation of Gemini INM for over 700 HSBC Call Center Users in Chennai.

Environment: Java 1.5, J2EE, WPS 6.x, ES 5.x, MKS, RAD 7.x, Portlets, UML, Rational Rose, HP QC, PMD, Checkstyle