

CHINTAN JARIWALA, MS

+1(954) 881-6752 | jariwala1993@gmail.com

Portfolio: chintanjariwala.github.io | GitHub: github.com/Chintanjariwala

Looking for modern software development challenge as Software Engineer / Full Stack Java Developer / Java Developer

EXECUTIVE SUMMARY

- 3 plus years of experience as a software engineer in the various product domain
- Accomplished Java Developer while designing, developing, and debugging microservice and/or monolithic applications using OOP, Java/J2EE technologies with strong domain knowledge of finance, retail, and insurance area
- Great hands-on experience in Java 8+ features like Stream, Lambda Functions, Functional Interfaces, etc. including multithreading programming
- Superior command in JDBC, Java Persistence API (JPA) and Object Relational Mapping (ORM) and technologies like Hibernate, Spring Data JPA, Spring Data MongoDB, Spring Data Redis, etc.
- Expertise in the usage of stored procedures, functions, and triggers using SQL, HQL, and Hibernate
- Great knowledge on several Spring frameworks such as Spring Core, Spring IOC, Spring AOP, Spring Web MVC, Spring DAO, Spring Data JPA, Spring Security, Spring Boot, etc.
- Hands-on experience developing, deploying, tracing microservice application using Spring Cloud to implement microservice design patterns such as config server, service registry, load balancing, circuit breaker using Spring-Netflix modules such as Config Server, Eureka, Zuul, Hystrix, Ribbon, ELK.
- Designed/developed the REST endpoints using the JSON, Jersey.
- Developed on OAuth 2.0, Spring Security and JWT to secure REST endpoints
- Implemented logging and investigated for debug issues using SLF4J, Logback, log4j, and log4j2
- Expertise in UI Design and Development using HTML, CSS, Bootstrap, React.JS that follows W3C Web standards and successfully managing all facets of application development
- Hands on experience on UML design and Data Modeling using AgroUML, UMLet, and other tools.
- Developed application following Test Driven Development (TDD) and implemented unit and integration testing using JUnit, Spring Test, Mockito, etc.
- Expertise in using various version control system tools like Git, GitHub, Bitbucket, and SVN
- Great knowledge on container technology, Docker, and implementing that in a cloud environment
- Experienced in industry standard CI&CD system such as Jenkins-Git-Maven-Junit
- Great hands-on experience with cloud computing using AWS EC2, S3 storage, and Azure
- Expertise in workflow management using industry standard tools such as Jira, Service Now.

EDUCATION

Master of Science (Computer Science). Nova Southeastern University (Fort Lauderdale, FL), August 2018

- GPA in Program: 3.81/4.0

Bachelor of Engineering (Computer Engineering). R. C. Patel Institute of Technology (Shirpur, IN), June 2015

- GPA in Major: 3.61/4.0

PROFESSIONAL SKILLS MATRIX

General	Java, C++, JavaScript, SQL, Windows, UNIX, Linux
Frontend	HTML, CSS, JavaScript, AJAX, JSON, Bootstrap, jQuery, React.JS
Java frameworks	Hibernate, Spring Core, Spring Web MVC, Spring REST, Spring Data JPA, Spring Security, Spring AOP, Spring Boot, Servlets, EJB, JDBC, XML, Axis
Microservice	Spring Boot, Spring Cloud, Eureka, Zuul, Hystrix, Ribbon, Seluth, ELK
Databases	Oracle, MySQL, MongoDB, Redis
Web Services	REST, RESTful API, JSON, Postman
Testing	Junit, Mockito, Spring Test
Version Control	GIT, SVN, CVS, Bitbucket

PROFESSIONAL WORK EXPERIENCE

AXCESS FINANCIAL
Java Developer

November 2018 – Present
Cincinnati, Ohio

Description:

The Axxess financial provides short-term loan solutions or debts to customers. Check n Go application offers customers a place to turn when they need a fast, simple, safe way to cover their money needs.

Responsibilities:

- Used Java, Hibernate, Spring, Spring Boot to design and develop Microservices business components
- Used Spring Netflix Cloud modules for microservice like Config Server, Eureka, Zuul, Hystrix, Ribbon, ELK, etc.
- Developed and consumed RESTful Web Services and secured RESTful API using application layer security framework Spring Security, OAuth2 and JWT for securing REST endpoints
- Used Spring Data JPA and Hibernate for Object Relational Mapping (ORM) solution with a relational database, Oracle
- Built the UI using HTML, CSS, React.JS for interactive cross-browser functionality which consumes RESTful APIs
- Used various Java 8+ features like parallel streams, filters through lambda expressions, functional interface, default methods, etc.
- Deployed in Docker container on AWS (Amazon Web Service) platform.
- Managed and reported workflow using Atlassian Jira, Service Now, etc.
- Worked on builds, deployment and production support in a various environment

Environment:

Java, JDBC, JPA, Hibernate, Spring, Spring Core, Spring AOP, Spring Web MVC, Spring Data JPA, Spring Security, Spring Boot, JWT, OAuth2, SOA, Web Service, Microservice, RESTful API, SQL, HTML, CSS, JavaScript, React.JS, Eclipse, Oracle, JUnit, Jira, Jenkins, Git, Agile, Design patterns

XCELLENCE IT
Java Developer

Feb 2015 – July 2016
Surat, India

Description:

Xcellence IT is a software developer company which expertise to facilitate complex business solutions to several clients. It provides services such as web development, mobile application development, and eCommerce platform.

Responsibilities:

- Involved in complete development lifecycle using Agile Development, tested the application in each iteration
- Designed, Developed and analyzed the front-end and back-end using Java, Spring, Spring Boot, REST
- Used different spring modules like Spring Core, Spring AOP, and Spring Security
- Consumed Restful Webservices using Spring REST Client
- Used Maven to build and create an application module
- Designed and created DAO using data modeling in the integration layer
- Hands-on experience with nopCommerce, HTML, CSS, Angular, JavaScript, JSON, etc. for developing the UI application
- Worked with SLF4J and Log4j for tracking errors and debugging the code

Environment:

Java, Spring, Spring AOP, Spring Web MVC, Spring Boot, Hibernate, REST, HQL, SQL, SQL Server, Maven, nopCommerce, Azure, Tomcat, Git, Agile, AZURE DB, Angular, HTML, CSS, JavaScript, AJAX, JSON, XML, WSDL

FREELANCE

Full Stack Developer

Responsibilities:

- Utilized extensive technical skills to develop client websites that exceeded expectations.
- Provided exceptional customer service while managing client emails in a timely manner.
- Developed concepts, controlled project flow and ensured deliverable milestones were met.
- Develop and maintain website using HTML5, CSS3, Bootstrap 4, JavaScript, React, Spring Boot.

CERTIFICATION

Java Certification. Indian Institute of Hardware Technology (Bengaluru, India), August 2013

The Complete Web Developer in 2018: Zero to Mastery. Udemy (Certificate No. UC-DGJC9N7J), June 2018

OTHER RELEVANT INFORMATION

Leadership Experience: ACM (Association for Computing Machinery Student Chapter), Student Member