Software Engineer

(224) 456-6395

Full stack software engineer experienced writing concise, well-tested code and designing robust, high quality solutions that are easily maintained. Passionate and motivated about learning new libraries, technologies and languages.

EXPERIENCE

Senior Software Engineer
JP Morgan Chase - New York, NY

August 2019 – Current

Utilized: Java, JUnit, Mockito, Spring Boot 2.0, REST, SQL, Oracle, Git, Scrum, Jenkins, JIRA

- ♦ Helped design the database schema for a brand-new internal application
- ♦ Built and designed many core REST services in a Spring Boot 2.0 application
- Wrote over 100 JUnit tests for the application using Mockito, PowerMock, and Spring MVC Test to get over 80% test coverage
- Integrated authentication into the application using Spring AOP

Software Engineer
Williams-Sonoma, Inc. - Brooklyn, NY

April 2018 – July 2019

Utilized: Java, JMeter, JUnit, Mockito, Spring, REST, AEM, SQL, Sass, HTML, JavaScript, Git, Scrum, Jenkins, JIRA

- ❖ Worked on fully responsive web pages using CSS Grid and Flexbox
- ♦ Built and tested scalable REST services, consumed by many of WSI's corporate brands
- Contributed to WSI's CMS, implementing new features, creating custom AEM components, and performance testing
- Involved in the full lifecycle of product delivery including planning, coding, testing, deploying, and releasing
- Tasked with solving production defects and creating delivery plans with short and long-term fixes

Software Engineer
JP Morgan Chase - New York, NY

June 2017 – April 2018

Utilized: Java, JUnit, Mockito, SOAP, REST, SQL, Stored Procedures, Git, SVN, Splunk, Scrum, Jenkins

- Implemented new REST and SOAP services and collaborated with numerous other teams to support new innovative features
- Worked with business stakeholders to create requirements for new features to be delivered
- Contributed in design discussions for new features to create the best possible solution across all teams in digital
- ❖ Wrote extensive unit and integration tests for new and existing services
- Documented new services in descriptive wiki pages with example requests/responses, other services are being called, possible error codes, and supported features

Skills

Server Side: Java, REST, Spring, JUnit, Mockito

Hibernate

Client Side: HTML, CSS/Sass, JavaScript

Database: SQL, Stored Procedures, JDBC,

Version Control: Git, SVN

EDUCATION

University of Wisconsin-Platteville *Platteville, WI - May 2016* BS Computer Science Minor in Business