

Java Developer Java Developer McLean, VA Over 5 years of experience including Master's Degree (Computer Science) in software development, maintenance and support of various applications using JAVA/J2EE technologies across various verticals. Experienced in all phases of Project and Product Development Life Cycle that includes System Study, Analysis, Design, Development, Integration, Testing, Deployment, Maintenance, Re-Engineering and Documentation.

Expertise on various J2EE technologies including Swings, Applets, JFC, EJB 3.0, JSPs, Servlets, JNDI, JMS, JSTL, JDBC/ODBC, Hibernate, RMI, Struts and Spring Framework. Expertise in OOAD, Modeling of Applications with UML. Implemented J2EE modules based on Design Patterns like Business Delegate, Service Locator, Session Facade, Factory, Decorator, MVC and Singleton. Experience in using IDE's like Eclipse and Net Beans. Good Knowledge in implementing client-server business applications using MVC architecture inculcating different J2EE frameworks, Design Patterns. Experience in working in different development methodologies such as Waterfall and Agile. Developed the code for front end using jQuery, JavaScript, HTML, CSS and JSON. Hands on experience in developing applications using Struts 2, Spring and JSF frameworks on windows platform. Worked with ORM frameworks like Hibernate and IBatis. Experience in Web Services using XML related technologies - XSD, DTD, XSLT, XPath, DOM, JSON and XML Beans. Experienced in developing and deploying J2EE applications on IBM WebSphere and Apache Tomcat. Experienced in writing SQL, PL/SQL queries, stored procedures for Oracle, MySQL databases and MS Access. Worked on relational Databases like Oracle, DB2, MONGO DB, and HSQL DB. Good knowledge of testing concepts and working knowledge of Junit using Mockito and Easy Mock. Tested the application using Selenium and QTP test automation tools. Working on TDD and BDD methodology. Worked on Shell Script on Linux and UNIX environment. Experience version control systems like GIT, BitBucket, and Sub Version/SVN. Worked on JDK 1.5, JDK 1.6, JDK 1.7 and JDK 1.8. Good knowledge of Software Development Life Cycle (SDLC). In-depth and hands-on experience in Object-Oriented Programming (OOP) and Analyses. Used ANT and Maven for building and deploying application source code on application server. Excellent troubleshooting skills and proactive problem-solving approach with excellent

leadership, interpersonal and time management skills. Strong team player and effective individual with an ability to adapt to new technologies quickly. Strong work ethic with desire to succeed and make significant contributions to the organization. Proven capacity to meet deadlines. Good communication and presentation skills. Ability as a good developer and effective interaction with end users.

Work Experience

Java Developer Freddie Mac June 2017 to Present

Borrower Capacity Verification Services: BCVS is the system used by the loan Borrowers as it helps in the Mortgage of loans from different vendors and the borrower. Co-ordinating with business team in gathering requirements and assessing impacted applications. Co-ordinate with architecture / technology service teams in designing and assessing the operation readiness to satisfy new functional requirements. Translate business requirements into functional specs. Developed different user stories using Java, Hibernate and Webservices. Followed TDD approach of development. Experience in writing Junit Test cases using Mockito framework. Hands on experience in deploying the code to SIT and UAT servers using Jenkins. Good knowledge on HP-ALM tool. Played a major role in development team by deploying the user stories in Agile environment.

Technologies: Java8, SpringBoot, Hibernate, Microservices, DB2, Jenkins, Docker, OpenShift, Unix

Configuration System Activation Manager - Network British Telecom UK October 2014 to December 2015

Web based application used by national/international management team for managing traffic along the network. Worked on Java and J2EE based applications, responsible for writing business logic using core Java. Involved in the development of presentation layer and GUI framework in JSP, HTML. Worked on complete project life cycle (SDLC): analysis, design, development, implementation and maintenance. Worked on JUnit and Automation unit testing using Selenium automation tool. **Technologies:** JFC, Servlets, JSP, JDBC, HTML, JavaScript, Apache Tomcat,

Oracle Switch Manager British Telecom UK June 2013 to September 2014

SM is the system used by British Telecom Wholesale's Voice Management Team. A telecommunication project that helps BT customers to create their landline accounts. Analyzing Business Requirements and understand the requirements of the users and code as per specifications. Developed web pages mostly using HTML, CSS3, JavaScript. Tested the complete project using QTP automation tool.

Technologies: Spring MVC, HTML, CSS, JQuery, JSP, REST API, Hibernate, Web Sphere 8.5
Education Master of Science in Applied Computer Science in Applied Computer Science Northwest
Missouri State University(Northwest) - Maryville, MO 2016 to 2017 Technology Vardhaman College
of Engineering & Technology 2008 to 2012 S.S.C New Generation Jr. College Nirmala High School
Skills Db2 (2 years), Html (2 years), Java (3 years), Javascript. (2 years), Junit (3 years)

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