

Java Developer Java Developer Java Developer - State Street Bank Quincy, MA 3+ years of professional experience in Software Development Life Cycle, mainly designing, development/implementation, testing and maintenance of Business-to Business, Business-to-Customer, Web applications and Client/Server build on Java and J2EE. Experience in Core Java concepts such as OOP Concepts, Collections Framework, Exception Handling, I/O System and Multi-Threading. Hands on experience in Java and J2EE technologies like Servlets, JSP, JDBC, Spring JDBC Template, Hibernate, JMS, and XML. Experience in developing server-side applications using Spring Framework and Hibernate. Experienced in developing web applications implementing MVC style applications using Spring MVC Frameworks. Experience in Spring Framework such as Spring MVC, Spring IOC (Inversion of control), and Spring JDBC and Spring AOP modules. Integrated the application with Spring-MVC using Spring Boot, Spring Dependency Injection (DI), and Spring Annotations. Good experience with Source code management collaboration tools GIT, SVN, GitHub, Bitbucket, Gitlab. Knowledge of application development for Cloud platforms using technologies like Java/J2EE, Spring Boot, Spring Cloud, Microservices. Experience in Microservices and Spring Boot application development. Experience in various development tools like Eclipse, My Eclipse, NetBeans, IntelliJ Good experience in producing/consuming REST web services using JAX-RS API (Apache CXF, Jersey) and spring with REST API. Work with Development, Storage and Network teams in installation and administration of MongoDB in the IT Enterprise Environment. Experience in using J2EE Application Servers such as Apache Tomcat, WebLogic, WebSphere, and JBoss. Experience in writing SQL Queries, PL/SQL Packages, Stored Procedures, and Functions. Experience in handling version control Systems tools like subversion SVN, GIT and CVS. Experience in use of build tools like Maven and ANT scripts for build and deployment. Experience in developing test cases for Unit Testing using JUnit, Integration Testing and System Testing. Excellent Written, Verbal communication and interpersonal skills. Excellent team player with very good analytical and problem-solving skills.

Work Experience Java Developer State Street Bank - Quincy, MA May 2017 to Present

Responsibilities: Analysis, Design and Implementation/translation of Business User

requirements. Responsible for system analysis, design and development using J2EE architecture.

Developed presentation layer using HTML, Angular JS, CSS and Java Script. Developed the application use cases using the open source framework such as spring and Hibernate. Integrated the Spring MVC framework with Hibernate framework. Application designed in multi-tiered J2EE design and coding utilizing Spring Inversion of Control (IOC) architecture and Hibernate. Created SQL queries, Stored procedures using PL/SQL for data modification (Using DML insert, update, delete) in Oracle. Implemented Swagger Configuration in Java Spring boot for auto generating swagger Json files for REST API calls. Developed the automated unit test cases for the Microservices using Junit, Mockito, and Sonar and deployed them in the Jenkins pipeline. Migrate mongo dB shared/replica cluster from one datacenter to another without downtime. Implemented and configured the business objects of an application by using spring beans. Developed Restful Web Services using JAX-RS which were exposed to other applications. Used AJAX to make asynchronous calls to the framework which formatted the request (basically JSON data) using the JSON to Java Transformer mechanism inbuilt into the framework. Write unit test cases by using JUnit framework to perform the unit testing. Used JBoss Server for application deployment in the clustered Linux environment. Implemented the debugging functionality in an application by using Apache Log4Jframework Java J2ee Developer FedEx - Memphis, TN June 2016 to May 2017

Responsibilities: Design of the project using UML Use Case Diagrams, Sequence Diagrams, Object diagrams, and Class Diagrams. Worked in Agile methodology and delivering the accepted functionality in each sprint. Designed and developed User Interface using JSP, HTML, CSS, JavaScript, jQuery and XML in a responsive grid layout.. Designed, developed and maintained the data layer using Hibernate and performed configuration of Spring Application Framework Used Hibernate to store the persistence data into the MySQL database and written HQL to access the data from the database. Used various Core Java concepts such as Multi-Threading, Exception handling to implement various features and enhancements. Developed Web services using XML, SOAP and RESTFUL web services. Developed Web Services to consume those Web Services as well other enterprise wide Web Services. Used SOAP protocol, JAX-WS and Apache CXF in

development of web services. Using JAXB for xml binding and SAX parser for xml parsing.

Developed JMS API using J2EE package. Automated the build process by using ANT build tool.

Developed Packages to validate data from Flat Files and insert into various tables in MySQL Database. Responsible for performing Code Reviewing and Debugging. Environment: Java, Core Java, Spring, Hibernate, MVC, UML, MySQL, PL/SQL, Stored Procedures, JMS, SOAP, REST Web Services JSP, XML, HTML, CSS, JavaScript, Eclipse, ANT, Apache Tomcat, UNIX, SVN, WebSphere, Agile.

Jr. Java Developer Key Bank - Dallas, TX December 2015 to June 2016

Responsibilities: Gathering Customer requirements and Implementation. Established the Development Standard Guidelines. Designed the Java Server Pages (JSP) that uses Style Sheets for customization. Developed page handlers for the JSP pages. Developed Java Script functions for front-end validations. Created a Servlet that redirects the requests to page handlers. Used Spring DAO module for database connectivity. Used JDBC to access database and developed Stored Procedures for executing SQL statements to efficiently using DB2 Database. Maven used for the automatic builds process. Developed and deployed Java Beans to display views and graphs to represent data. Coding, debugging, unit testing of the various modules of the system. Performed unit testing, system testing and integration testing. Environment: Java, JSP, WebLogic Server, DB2, JDBC, Java Script, Servlets, MVC, JavaBeans, Maven, JUnit, Agile.

Education Westerville Central High School - Westerville, OH Skills Eclipse, J2ee, Java, Hibernate, Spring, Jax, Jax-rpc, Jax-ws, Jboss, Jms, jquery, Jsp, Servlets, Db2, Jdbc, Mysql, Oracle, Pl/sql, Rdms, Sql, Java J2Ee, MVC, JEE Additional Information Technical Skills Languages Java, SQL, PL/SQL. J2EE Technologies JDBC, Servlets, JSP, JMS. Frameworks Hibernate, Spring, Spring Core, Spring MVC, Spring AOP, Spring Boot. Web Services XML, WSDL, SOAP (JAX-RPC, JAX-WS), Restful (JAX-RS), Microservices, AWS. Web Technologies Angular JS, HTML/HTML5, CSS/CSS3, JavaScript, jQuery, JSON, AJAX. Web/App Servers IBM WebSphere, WebLogic, JBoss, Apache Tomcat. Methodologies MVC framework, Agile/SCRUM, Waterfall and Iterative. Version Controls GIT, SVN. IDEs Eclipse, My Eclipse, NetBeans, STS, IntelliJ, RAD. Operating Systems Windows, Unix/Linux. RDMS Oracle, MySQL, SQL, DB2, MongoDB. Other Tools Log4J,

Ant, Maven, JUnit, JIRA, Jenkins.

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