

Java Developer Java Developer Java Developer - Toshiba Global Commerce Solutions 3+ years of experience in implementing Java/J2EE projects, working through Analysis, Design, Development, Testing, Implementation in Client/Server and web-based architecture systems. Proficient with Software development methodologies like Agile (Scrum) Methodologies and Waterfall. Expertise in RESTAPI's development with Spring Boot configuration and maintenance of Micro Services with Eureka discovery platform, Launching and configuration of AWS instances with load balancing. Experience in working with the NoSQL Database like MongoDB and Cassandra to manage extremely large data sets. Proficient in developing Web Services, related technologies & frameworks: REST, JAX-WS, JAXB, JAX-RPC, AXIS and Jersey, SOAP UI and generating client's client using Eclipse for Web Services consumption. Extensive experience in SQL, Stored Procedures, Functions and Triggers with different RDBMS such as MySQL, Oracle, MS SQL Server, DB2. Worked on deployment, installation, configuration and issues with Application servers like Apache Tomcat, IBM WebSphere, BEA WebLogic and JBoss. Experience in implementing Design Patterns like Singleton, Factory, MVC, Data Access Object and Business Delegate. Proficient in core java concepts like Collection Framework, Multi-threading, Generics, Annotations, Serialization, Thread pools, JavaBeans, Externalization. Expertise in developing test cases with Mockito and Junit, determining application functionality. Experience on different IDEs such as Eclipse, Spring Tool Suite, and IntelliJ. Work Experience Java Developer Toshiba Global Commerce Solutions - Durham, NC January 2018 to Present Responsibilities: Used Agile methodology and attended daily and weekly SCRUM meeting to update working status etc. Developed and tested modules using Agile(Scrum) methodologies Developed server-side application using Spring MVC, Spring AOP, Spring IOC, Spring Security, Spring Batch. Designed and developed various Micro services using spring boot, with microservice architecture using REST framework. Also, used Hibernate for integration with spring framework. Developed the User Interfaces with HTML, CSS, AJAX, JSP, JavaScript and JQUERY for presentation. Implemented Restful web service using Jersey for exchanging information of unstructured data of No SQL database Mongo DB which is connected through Java Mongo DB Driver. Followed Agile with JIRA for a 3-week release approach of

development/deployment strategy. Deployed, test, and debug applications on WebSphere and Tomcat application servers and on Windows platforms. Developed unit test cases using JUnit and Log4j for logging. Java Developer Hanover Insurance - Worcester, MA May 2015 to December 2017

Responsibilities: Actively involved in the development, testing and maintenance phases of Software Development Life Cycle (SDLC). Developed Database access components using Spring DAO integrated with Hibernate for accessing the data. Designed dynamic and browser compatible pages using HTML5, CSS3 and JavaScript and Angular JS. Integrate the dynamic pages with Angular JS to make the pages dynamic. Developed Custom Tags and JSTL to support custom user interfaces. Used CSS3 style sheets for presenting data from XML documents and data from databases to render on HTML5 web pages. Used JavaScript for server side validations. Used Tiles Framework to create standard, reusable presentation components. Implemented Design Patterns like MVC, Front Controller, Singleton, Factory etc. Used Spring Framework for integrating Hibernate for dependency injection. Used Hibernate ORM tool in data access layer to map the object view of data into database and to provide access and update information in the database. Used SOAP Web Services for getting credit card information from third party and used SAX and DOM XML parsers for data retrieval. Extensively used Eclipse for writing code. Used Maven as a build tool and deployed on WebSphere Application Server. Developed test cases on JUnit. Used Log4J for logging and tracing the messages. Environment: Java, J2EE, Spring, Tiles, Hibernate, WebSphere, Eclipse, HTML, HTML5, CSS3, jQuery, JavaScript, XML, JSTL, XSLT, SOAP, Log4J, JUnit, Maven, Oracle, PL/SQL, GIT, Windows. Education Bachelor's in computer information technology in computer information technology Minnesota State University Skills Eclipse, J2ee, Java, Hibernate, Spring, Jax, Jaxb, Jax-ws, Jboss, Jms, Jndi, jquery, jsf, jsp, jstl, Servlets, Git, Gradle, Javascript, Json Additional Information SKILLS Languages: Proficient with Java J2EE Technologies: Servlets, JSP, JSF, JSTL, JDBC, JMS, JAXB, JNDI, ODBC, JPA. Web: HTML5, JavaScript, jQuery, AJAX, CSS3, XML, JSON. Databases: Oracle, DB2, MySQL, SQL Server, Mongo DB Tool: Eclipse, IntelliJ, NetBeans Management & Version Control: GitHub Build Tool: Maven; Familiar with Gradle UML Tools: Star UML, Ms Vision SDLC: Agile- Scrum Web Services:

SOAP, RESTful, JAX-RS, JAX-WS, Microservices    Web Server: Apache Tomcat, JBoss, WebSphere, WebLogic    Logging tools: Log4J    Platforms: Windows 8, Linux    Frameworks: Spring, Hibernate, JUNIT, Micro Services, SpringSecurity, Spring boot, Spring AOP, Log4j JMS    Version Control System: SVN, CSS, GIT

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