***Terri Porter***

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***Java Developer***

**OVERVIEW**

* Highly Self-motivated with 5+ years of work experience as **JAVA Developer** and goal oriented team player with strong analytical, debugging and problem solving skills. Strong in object oriented analysis and design. Diversified knowledge and fast learner.
* Extensive experience in **JAVA/J2EE** technologies like **Java/J2EE**, **Servlets**, **JSP**, **EJB**, **JSTL**, **JDBC**, **Hibernate**, **XML**, **Spring**, **Struts2**, **Web** **Services**, **JMS**, **multithreading, Collections, Exception Handling**, **MVC** architecture and **Design** **Patterns**.
* Have extensive knowledge and working experience on Software Development Life Cycle **(SDLC)**, Service-Oriented architecture **(SOA)**,Object Oriented Analysis and Design **(OOAD)**, **UML** and **J2EE** Architecture.
* Extensive Knowledge 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.
* Experience in writing Web Services using **SOAP**, **REST** in distributed web application development environment.
* Experience in developing and consuming the **micro services**.
* Exposure to installing web based applications on **IBM WebSphere** application servers, **WebLogic** server and **Apache** **Tomcat.**
* Good hands on experience with different IDEs like **Eclipse, RAD.**
* Expertise in developing XML documents with **XSD** validations, marshalling and unmarshalling with **JAXB** and **JIBX**.
* Worked on **Struts and Spring integrated** environment.
* Extensively worked on relational databases like **DB2**, **Oracle** and **MySQL**.

**TECHNICAL SKILLS AND KNOWLEDGE**

**Languages & Frameworks** : Java/J2EE, Struts2, Spring, Hibernate, HTML, XML, CSS, UNIX Shell, JavaScript, JQuery, SQL, JMS, SOAP, REST, Ember.

: JAXB, JIBX, AJAX, LOG4J.

**Distributed** **Systems**  : Sabre GDS, POLAR (Mainframe System)

**Application** **Server** : WebSphere 8.5, WebLogic, Apache Tomcat.

**Application Types** : Feature driven, SOA, Web Services.

**Build Tools** : Gradle, ANT.

**Database(s)** : Oracle, MySQL, DB2.

**Version Control** **Tools** : Tortoise SVN, GIT.

**Testing Tools** : JUnit, Mockito.

**PROFESSIONAL SYNOPSIS**

**Princess Cruises – Santa Clarita, CA Jan 17 – till date**

**Java Developer**

**Responsibilities**:

* Worked on multiple applications like CruisePersonalizer, Micro-Services and eZair.
* Involved in **SCRUM** meetings and **code reviews** with other team members to discuss the work flow of the project.
* Involved in gathering requirements by interacting with the clients and developing **GUI /Business tier /Data Access** tier design for the web application.
* Closely worked with the Air Department and **Sabre** **GDS** System for flights information.
* Developed and consumed **Web-Services** for data exchange using **SOAP and REST**.
* Worked on **Jenkins** for **continuous integration**.
* Worked on **putty** to run procedure scripts in **UNIX**, Windows environment
* Worked on **Hibernate** framework implementation for Transaction, Persistence Management and **caching**.
* Analyzing the functional specifications and use cases as per **FDD** (**Feature Driven Development**).
* Extensively worked on Java **multi-threading** and Synchronization and collections **API**.
* **Gradle** for web services and **ANT** for monolithic applications were used for builds.

**Environment:** *Java 1.8, WebSphere Application Server 8.5, Unix, putty, Jenkins, Eclipse, Struts 2, Spring boot, Gradle, XML, SOA, JSP, Oracle11g, Log4J, JavaScript , SVN, GIT, Hibernate, SOAP, REST, PL/SQL Developer, Ant.*

**Visa Inc. – Foster City, CA Aug 13 – Dec 16**

**Java Developer**

**Responsibilities**:

* Worked on n tier application development using **Java/J2EE**, **Struts**, **Spring**, and also worked with **Object Oriented** **Design** and **Design** **Patterns**.
* Worked on critical requirements for design, development and integration of complex systems, apps, services, APIs that process millions of transactions per day.
* Designing the Rules Management Use Cases by creating Java generic components. Re-factored large code base to conform to best practices to **Spring** design patterns.
* Responsible for the entire Design and coding the whole Rules Management module and **JUnit**. Responsible for implementing the business **API's**.
* Used **Spring-JDBC** Template for coding DB operations.
* Notified the client for any risk and enhancements in the application.
* Building the application by using **ANT**.
* Enhancing, maintaining and supporting key client-facing applications.

**Environment:** *Java 1.6, Websphere Application Server, Unix, sftp, putty,RAD, Struts2, Spring, XML, SOA, JSP, JUnit, DB2, Log4J, JavaScript, SVN, IBM DB2 Client, JDBC, WebService, Ant.*