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| **Professional Summary** |

* As a **Java/J2EE** Developer having **6+** years of experience in analysis, design, implementation, and testing of Web/Enterprise applications in the Client/Server environment using **Java/J2EE** technologies.
* Experience on working with all the phases **SDLC (Requirements gathering, analysis, design, development, testing and implementation).**
* Extensive experience in **J2EE** along with **Web Service/Database** related technologies.
* Extensive knowledge on **Core Java** technologies such as **Multi-Threading, Exception Handling, Reflection, Collections, Streams & File I/O.**
* Extensive experience in using Web Technologies like **HTML, HTML5, CSS3,XML ,EJB, Servlets, Wicket, JSP** and **Java Script**.
* Extensive programming experience in **Struts, Spring MVC, Spring Security, Spring IOC and Spring DAO.**
* Hands on experience on implementing **Object Oriented Analysis & Design (OOAD).**
* Strong Experience in working with scripting languages like **JavaScript, AJAX and JQuery.**
* Expertise in implementation of web applications using frameworks such as **Struts, Spring, Spring web flow, JPA,** and Persistence Framework like **Hibernate ORM** (Object Relational Mapping) in a typical n-tier ­­­­architecture.
* Expertise in **MVC Architecture** using **Spring and Struts framework** and implementing custom tag libraries and proficient in working with Multithreading .
* Expertise with Working on **Hibernate** for mapping the java objects to relational **database** and **SQL** queries to fetch the data, insert and update the data from database.
* Proficiency in developing secure web applications and server side development using **ORM – Hibernate, JDBC, JNDI, Struts, Spring, AJAX, JSP, JSTL, Java Beans, JavaScript, XML, Oracle,** and various **Design Patterns.**
* Worked on **AWS** for continuous integration of files to the UI and worked for the backend development using **Node.js and Mongo DB**.
* Experience in using **Jenkins** for the continuous integration and continuous delivery in the application life cycle.
* Used popular **Node.js frameworks like Express and** to create a Restful Mock API.
* Experience in deploying java applicationservers like **Tomcat, JBoss, WebSphere, WebLogic on Windows** and **UNIX platform.**
* Knowledge on creation of custom **Docker** container images, tagging and pushing the images.
* Experience in writing **Java code** for **AWS Lambda** torun the codes developed in response to events.
* Experience with **Oracle, MySQL , PL/SQL** databases using **SQL** queries.
* Hands on experience on **JavaScript** design patterns and MVC frameworks (i.e. Angular, Backbone, Ember, Node.js)
* Very good experience over **Onsite-Offshore model, offshore project co-ordination and project tracking.**
* Experience in working with **Use-case design, Class Diagrams & Sequence diagrams.**
* Expertise in **J2EE**compliant IDEs like **Eclipse, RAD.**
* Experience in using Jakarta Apache frameworks like **JUnit** and **Log4J**.
* Experience using web services like **SOAP**, **Restful** and **JMS**. And also have experience on writing **XSD** and **XML** code for this.
* Experience in working with **Unix** and **Linux** Operating Systems.
* Strong architectural skills, hardworking and a very good team worker.
* Excellent communication, presentation and interpersonal skills. Strong troubleshooting **and organizational skills**.
* A thorough professional with proactive **attitude, out of the box thinking** and generating new ideas.
* A keen communicator with the ability to **relate to people across all levels in** the organization.
* Strong Design knowledge and articulation experience to the development team.
* Able to learn/adapt emerging technologies in work area and Managed to work with these technologies while developing POC based on Frameworks.

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| **Institutional Accreditations** |

* Master’s in Industrial Management from University of Central Missouri (2017).

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| **Technical Skills:** |

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| **Languages** | Java, C, C++, SQL, PL/SQL |
| **Operating Systems** | Windows, Linux, Unix and Mac OSX |
| **UML Design Tools** | Rational Rose, Microsoft Visio |
| **Design Patterns** | Singleton Pattern, Factory Pattern, Abstract Factory, Chain of Responsibility, Command Pattern, Bridge Pattern, Front Controller Pattern, Session Façade Pattern, DAO Pattern, MVC Pattern . |
| **J2EE Technologies** | JSP, Servlets , JDBC, JNDI, JSTL, Multi-Threading |
| **Frameworks** | Struts, Spring (IOC, AOP, MVC), Hibernate and Bootstrap. |
| **Application Servers** | Apache Tomcat, Web Logic, IBM Web Sphere, JBoss. |
| **Databases** | Oracle 9i,10g,11g, Derby, MySQL and MongoDB |
| **Web Technologies** | HTML5, CSS3, XHTML, XML/ XSL, JSON, Web Services, JQuery, Ajax, JavaScript, React JS and angular JS. |
| **Web Services**  **Cloud Technologies** | SOAP, RESTful using Jersey.  AWS Lambda and Docker. |
| **IDE** | Eclipse and NetBeans |
| **Version Controlling** | CVS, SVN Subversion, Rational Clear Case, GIT |
| **Tools** | SQL Developer, TOAD, Ant, Maven, Junit, log4j, Hibernate Tools, SOAP UI, REST Client, SharePoint and also other Jboss web tools. |
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| **Professional Experience:** |

**Magic Leap Inc., Plantation, FL Java/ J2EE Full Stack developer Dec 2017- Present**

**Responsibilities:**

* Worked in Agile methodology environment including **Test Driven Development** with **Continuous Integration/Delivery.**
* Participated in business meetings along with business analysts to record user requirements, and developed design documents and reviewed.
* Implemented **Spring IOC** to resolve dependency injection.
* Designed and Developed responsive web applications using frontend technologies such **as HTML5, CSS3, Angular2, JavaScript, jQuery, Bootstrap, AJAX** and **JSON**.
* Implemented Responsive Design by **Bootstrap** Grid System and **CSS3** Media Queries.
* Used **Maven** to build, run and create WAR files.
* Worked on **React JS** Virtual Dom and React views rendering using components which contains custom HTML tags.
* Implemented form validations across the site using **JavaScript**.
* Involved in writing java API for **Amazon Lambda** to manage some of the **AWS** services
* Implemented **Hibernate** in the data access object layer to access and update information in the **Oracle11g** Database.
* Involved in using **Core java concepts - Collections, Exception Handling, Multi-Threading and Serialization**.
* Designed and implemented a Messaging API to send/receive messages, pull messages from third-party messaging providers using Java **Spring boot** and **Mongo DB.**
* Designed and developed **Micro Services** business components using **Spring Boot**.
* Wrote test cases in **JUnit** for unit testing.
* Published and consumed **Restful** **Web Services** for transferring data between different applications.
* Used **Spring Boot** for the application development.
* Integrated the application with Spring-MVC using Spring Boot, Spring Dependency Injection (DI), and Spring Annotations.
* Used **Eclipse** IDE for developing code modules in the development environment.
* Used **AWS Code Commit** version control to track and maintain the different version of the project.
* Worked on a variety of defects to stabilize application.

**Environment:** Java 8, J2EE, core java, spring, Hibernate, JBOSS Application Server, Apache Eclipse, Maven, HTML, CSS, JavaScript, Bootstrap, Angular 2, React JS, JUnit , Spring Boot, Spring MVC, Restful web services, AWS and Jenkins.

**Google, Mountain View, CA Java/ J2EE Full Stack developer Apr 2016 -Dec 2017**

**Responsibilities:**

* Involved in **SDLC** Requirements gathering, Analysis, Design, Development and Testing of application using Agile Model.
* Developed GUI using **JSP, HTML5** and **CSS3.**
* Utilized **spring annotations** and XML configuration for **Dependency Injection.**
* Developed several REST web services supporting **JSON** to perform tasks. **REST** web services leveraged by both web and mobile applications.
* Used **Spring Web MVC** framework for the applying MVC Implementation to the web application.
* Created POC for **Spring** Batch for running batch jobs.
* Responsible for implementation of **Jenkins** as a Continuous Integration Tools Where I am involved in writing various Build Jobs for building artifacts of the project.
* Designed, implemented and test application using **Core Java** and **hibernate using Tomcat**.
* Documented how **Spring** Batch is useful for the current project
* Created **MAVEN** archetypes for generating fully functional **REST** web services supporting both XML and JSON message transformation. Archetypes built on **Spring 3.0** technology.
* Used **React JS** to create custom components for data manipulations and to display data in company standard format.
* Worked on creation of custom **Docker** container images, tagging and pushing the images and using **Jenkins** for continuous integration and continuous deployment.
* Maintained high level of unit test coverage through test-driven development.
* Used **JMS** messaging framework in the application to communicate with a variety of external systems that house member and provider data and to an application.
* Used **Web sphere Application Developer** for building, testing and deploying application locally.
* Used **Git** for version control.
* Worked with other developers to build different **REST APIs** for modules such as user, products and checkout.
* Managed and maintained **NoSQL** database like **MongoDB** in production domain.

**Environment:**Web Sphere Application Server, Spring Framework, Jenkins, Spring Batch, Java 8, core java, JSP, JavaScript, HTML, CSS, DOJO, React JS, Jenkins, Node JS, REST, JAX-WS, JDBC and mongo DB.

**AT & T, Bedminster, New Jersey Java/ J2EE Full Stack developer Nov 2015 – Mar 2016**

**Responsibilities:**

* + Involved in the development of Functional **Requirements Specifications**, **Technical Specifications**, detailed design documents, user guides, test procedures, and test cases for the application components.
  + Implemented the Software Development Guidelines, based on **Agile/Scrum** software development methodology.
  + Developed front end of UI application layer using **JSP**, **JavaScript**, **AJAX**, **HTML**, **CSS.**
  + Involved in setting up **Maven configuration and helping Continuous Integration (CI)** Issues
  + Hands on experience on developing the components using **Angular 2** needed for the application from the scratch and customizing from various Angular related libraries to meet the application's functionality.
  + Used **core Java** coding and development using **Multithreading** and **Design Patterns** with emphasis on **OOP-based** web forms
  + Designed a responsive website using **Bootstrap** grid system to layout contents that fit different devices including mobile, tablet and desktop.
  + Ran Bower and Grunt components and wrote the scripting using **Node.js**.
  + Implemented generating the verification **hash code** using crypto package.
  + Developed **Restful** web services using **JSON** to send/receive data to/from various systems.
  + Used **Spring** **framework** for Web Services hosting and consuming in conjunction with other internal-facing applications like workflow solutions system and backend system; developed **SOAP** processing utility class for all services from **WebSphere** and created XML Parsing classes using **DOM** Parser
  + Configured **log4j** tool to log entire application to run concurrently with WebLogic Application Server; CVS was used for Version Controlling.
  + Involved in writing **Stored Procedures** in **Oracle** and **PL/SQL** for back end which were used to update business logic over a set of scheduled timers.
  + Performed unit tests using **JUnit** testing framework.

**Environment:** Java, J2EE, Core Java, WebLogic Application Server, Hibernate, Web Services( SOAP, RESTFUL), Maven, Angular 2, Node.JS, Bootstrap, Eclipse IDE, Microsoft, Oracle 11g, PL/SQL, log4j, JUnit, Agile, SCRUM.

**Radiant info systems, Bengaluru, India Java/ J2EE Full Stack developer Jun 2012- OCT 2015**

**Responsibilities:**

* Involved in requirement gathering phase of SDLC with Business Analyst and worked with **agile** methodology.
* Involved in design of **Class Diagrams, Sequence Diagrams** and **Event Diagrams** as part of Documentation.
* Used **JavaScript** to handle asynchronous request, **CSS** to handle look and feel of the application.
* Used **AngularJS** for client side validation.
* Developed front-end content using **JavaScript, JQuery, HTML, HTML and CSS.**
* Developed the applications using **Java, J2EE and JDBC.**
* Used **AngularJS** environment for creating some user interfaces according to the requirements of the Clients.
* Deployed and consumed web services based on **REST** protocols.
* Business-logic controller framework development utilizing **Struts** framework and dependency injection**,** catering to both standard server-side and **AJAX** client requests.
* Wrote **SQL Queries, PL/SQL stored procedures, triggers, packages on Oracle database**.
* Involved in developing **JUnit** test cases using Easy Mock and DB units for unit and integration units.
* Used **Maven** script for building and deploying the application.

**Environment:**Java, J2EE, XML, JavaScript, HTML, CSS, Node.JS, Angular.JS, Web Services (SOAP and RESTFUL), Ajax, SQL, PL/SQL.