**PERSONAL DETAILS:**

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**Sunnyvale, California,94087**

**Java/J2EE Developer**

**PROFESSIONAL SUMMARY:**

* Client-focused full stack senior Java and FrontEnd developer with almost 9 years of experience in designing and implementing customer facing GUI applications and Backend application for batch processing. Currently working as, a java develop for major e-Commerce systems and guiding multiple teams through the design, development, testing, implementation and support.
* Work experience in **e-commerce, Business** Domains.
* Possess Strong communication, Interpersonal skills, experience and personality traits to successfully meet the current and unexpected challenges.
* Analyze and enhance efficiency, stability and scalability of the software and, Support software quality assurance and optimize performance
* Strong organizational and time management skills and, Ability to multitask and work under time constraints
* Experienced in different SDLC methods like **Agile Methodology** and involved in full life cycle project development, including design, coding, testing and implementation with ongoing product support.
* Expertise in **Java core OOP’s Concepts, Coding to interfaces design, generics, collections,Design Patterns and J2EE . Hands on experience on java 8 lambda expressions and, functional interface** as a part of java migration projects .
* Web component development experience includes the best usage of **HTML4/5, JSP, CSS, JavaScripts,JSON**
* Experience using Spring Framework modules **Spring Core container forDependency Injection, Spring ORM, Spring JDBC, Spring JPA,Spring Annotations, Spring AOP,Spring Boot**
* Experience in **Microservices** bases API Development
* Strong experience in **RestFul Web Service** using Rest API’s,XML,JSON
* Excellent handle in **O/R mapping tools Hibernate.**
* Solid understanding of **Data Structures, Algorithms and Object-Oriented design concepts**.
* **Wrote comprehensive test cases and test plans for unit and functional testing and automated using JUnit, Mockito.**
* Experience in basic **AWS Cloud infrasctucture**
* **Experience with build tools Maven, Jenkins for building and deploying applications. Extensive working knowledge in building the projects and Agile Practices like Scrum, Sprint.**
* Involved in **Code** **Clean up** that minimizes the chances of introducing bugs by Refactoring.
* Expertise in creating project documents like HLD and DLD.
* Good Understanding of Relational and Dimensional Database Concepts and Experience in extracting data from various databases like **MySQL,H2**
* Ability to work effectively on the **Mac OS**

**TECHNICAL SKILLS / AREAS OF EXPERTISE:**

* **Operating Systems :** Mac OS, Windows
* **Programming Languages :** Java, J2EE, SQL, PL/SQL.
* **IDE :** Eclipse, IntelliJ
* **Methodologies :** SCRUM, Agile
* **Design Pattern :** Singleton, MVC.
* **Client Scripting :** JavaScript,
* **Web Technologies :** Servlet, JSP, Tag Libraries, JSTL, DHTML and HTML, CSS3.
* **MVC Framework :** Spring 3.5/4.1.
* **Integration**  : Spring Integration
* **Interceptors** : Spring AOP
* **ORM Framework :** Hibernate 4.0, JPA.
* **Databases :** MySQL.
* **Build Tools :** Maven
* **Application/Web Servers :** Apache Tomcat
* **Repository System :** Bitbucket,SVN,GitHub
* **Other Tools/Technologies :** Jenkins and Continuous Integration Plugins,Eclipse Developer Plugins, Log4j,Charles Proxy

**PROFESSIONAL EXPERIENCE:**

**Client : Apple Inc/Infosys – Bhubaneswar-India/Sunnyvale-CA Apr 2013– Till Date**

**Role : Senior Java Developer/Technology Analyst/Technology Lead**

**Project : Oscar**

**Description:** Oscar is the Apple Online Store (AOS)’s checkout application, which includes the whole workflow starting from the Cart page to Thank You (TY) page .It is the middle layer of AOS, which connects the Front End (FE) UI to Back-End Services and provide the better service to the end user. This is an application development project involving requirement gathering, design, development, testing, implementation and support. This application is developed in multiple stages using Agile development methodology.

**Roles & Responsibilities:**

* Participated in product release meetings to from the Inception Phase onwards.
* Participated in Sprint grooming and planning meetings.
* Picked User Stories from **Jira** and developing them by **J2EE** plat form.
* Supported during NPI release
* Implemented Java1.8 api for Business requirement implementations**.**
* To provide Development support during production Deployments.
* Designed the project using Dispatcher Servlets, Controllers and View Resolvers **of Spring MVC framework utilizing spring concepts like DI Dependency Injection and AOP Aspect Oriented** Programming for business logic and **Spring Autowiring of Generic Types for DI** .
* Supporting common feature for different geos based on the configuration
* Generate JSON from Service response and provided to FE team to display the UI
* Working as a team Player
* Co-ordinate with offshore team member in clarifying requirements, Doing Code review , Mentoring Junior team members, Onboarding new resources to the team etc.

**Environment:** Mac OS, Spring MVC,WebOjects,JSON,HTML,Core Java,BitBucket,Maven

**Client : Apple Inc/Infosys –Bhubaneswar -India Jan 2012-Mar 2013**

**Role : Java Developer**

**Project : MDM**

**Description:** MDM (Meta Data Management) is a GUI based application, which provides an interface to the Apple business users through which they can maintain the custom groupings for different reporting applications. These custom groups and categories are then used within the Reporting Systems (GRID, IBB Business Objects).MDF administrators with read/write access are responsible for the creation, maintenance and user access to the various custom grouping and categories.

**Roles & Responsibilities:**

* Involved in all the phases of the **Project Life Cycle** and also analysis of the system based on n-tier architecture.
* Worked on JavaScript,HTML,CSS3 for UI redesign
* **java code refactoring** to improve RP overall throughput performance
* Involved in Refactoring to fill in short-cuts, eliminate duplication and dead code, and to make the design and logic clear.
* Developed applications using Java and J2EE based on requirements and change requests
* **Designed and developed the screens in HTML** with client side validations in Javascript.
* Developed the server side scripts using JMS, JSP and Java Beans.
* Designing of the system as per the change in requirement using Struts MVC architecture, JSP, DHTML.
* Perform Unit testing on the developed Code.
* Participated **User Acceptance Testing** as part of SDLC process
* Strong team player working on all the areas of the project.

**Environment:** Mac OS,Eclipse, XML, Java script, Jenkins,Eclipse, Maven,JavaScript,CSS3,JSP

**Qualifications :**

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| **Degree and Date** | **Institute** | **Major and Specialization** |
| Bachelor of Technology, 2011 | WBUT ,KOLKATA,INDIA | Applied Electronics and Instrumentation |