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| --- | --- | --- | --- | --- | --- | --- |
| **Maheswari Mandha** | | | | | | |
| **Candidate Contact #** | | **Candidate Email ID** | | | **Candidate LinkedIn** | |
| 5105655801 | | [maheswarimandha18@gmail.com](mailto:maheswarimandha18@gmail.com) | | |  | |
| **Interview POC Name (Supplier)** | | | | **Interview POC Contact # (Supplier)** | | |
| Sumit Madne | | | |  | | |
| **Current Location:** | San Ramon, CA | | | | | |
| **Willing to relocate? If so, please provide the preferred location:** | Yes | | | | | |
| **Willing to attend in-person interview?** | No | | | | | |
| **Availability to Start** | Immediate | | | | |  |
| **Notice Period/ LWD on last project** | No | | | | |  |
| **Interviews/ Offers in Pipeline** | No | | | | |  |
| **LIST ALL EMPLOYMENT FOR THE PAST 7 YEARS** | | | | | | |
| **Dates of Employment**  **(Month/Year – Month/Year)** | **Parent Employer Name /Project Company Name**  **i.e. ABC Staffing / Project at XYZ Client Name** | | | | | **Location** |
| Aug’18-Till Date | Bank of the West | | | | | San Ramon, CA |
| Aug’16 –July’18 | C Verizon | | | | | New York, NY |
| Jan’16 –July’16 | Citi National Bank | | | | | Los Angeles, CA |
| **Supplier Synopsis** | | | | | | |
| **Mandatory Skills**  **(As listed in JD)** | **# of Years Experience** | | **Summary of Candidate’s relevant hands-on experience** | | | |
| Java | 7+Years | | 9 | | | |  |
| Spring | 7+Years | | 8 | | | |  |
| Hibernate | 7+Years | | 8 | | | |
| HTML | 7+Years | | 8 | | | |
| Multithreading | 3+Years | | 7 | | | |
| Algorithm | 6+Years | | 8 | | | |
| **Nice to Have Skills**  **(As listed in JD)** | **# of Years Experience** | | **Summary of Candidate’s relevant hands-on experience** | | | |
| Java | 7+Years | | 9 | | | |
| Spring | 7+Years | | 8 | | | |
| **Additional comments:** |  | | | | | |

**Professional Summary:**

* **7+ years** of extensive professional experience in **Software Development Lifecycle (SDLC)** core areas such as Analysis, Design, Deployment, Testing and Implementation of Object Oriented, Client-Server, Web-Based, Distributed and Enterprise Applications with **Java/J2EE technologies & developing applications** with **Agile methodology**.
* Experience in designing and developing multi-tier enterprise applications using **Java, J2EE**& related technologies such as **Servlets, Struts, Spring, Spring MVC, JDBC, Hibernate, JMS, XML, JSP, HTML and Web services**.
* Having Strong domain knowledge in Automobile, Banking, Tele Communication, Insurance and Healthcare.
* 1+ years of experience as a Team Lead in managing team strength from 6 to 10.
* Strong Experience in Designing and Developing web applications using Java, JSP, J2EE, Servlets, MVCFramework, Web Services, **HTML5**, **UML**, **XML**, **CSS3**, **AJAX**, **JavaScript**, **AngularJS, JSON**, **REST** Web Services.
* Very good knowledge on implementing **Micro Services.**
* Very good knowledge on **IVR application development**i.e, VoiceXML for dialog (caller interaction) and CCXML for call control.
* Extensive experience using Spring Framework in business layer for Dependency Injection, AOP.
* Experience using persistence framework like **Hibernate/JPA** for mapping Java classes with database and using Hibernate Query Language (HQL).
* Having work experience in Object Oriented Analysis, Design and Development of Applications with UML diagrams using Enterprise Architect.
* Experienced in using theJava Reflection API to change or modify the behaviors of the classes at the runtime and to perform unit testing using **Junit**.
* Extensively worked and implemented several design patterns such as **MVC**, Business Delegate, Session Facade, Service Locator, DAO, DTO, Singleton, Object Factory and Front Controller.
* Proficient in development of enterprise business solutions using Apache **Tomcat**, **JBOSS, Webspere**and**Weblogic**.
* Very Strong skills in developing WebServices using **SOAP**, **XML**, **AXIS**, **Jersey, RestEasy**.
* Strong experience in **JDBC**, **Oracle,SQL**, **PL**/**SQL**, Triggers, Stored procedures and Packages.
* Good working knowledge on development tools **IBMRAD**, **Eclipse**, **MyEclipse** and **NetBeans**.
* Expertise in OOAD Technologies developing Use Cases, Component diagrams, Sequence diagrams and class diagrams.
* Extensive experience with Application/Web servers **Jboss,WebLogic**, **Websphere**, **Tomcat**.
* Experience in modeling applications with UML, Rational Rose and Rational Unified Process (RUP).
* Experience in using **SVN,CVS**, **RationalClearCase** and **Git** for version control.
* Experience in all the phase of software development life cycle in **Agile** and **Waterfall** methodologies.
* Having good experience in **Windows**, **Linux**, **UNIX** environments.
* Quick learner with ability to meet deadlines and work under pressure.
* Excellent analytical and problem solving skills along with good oral and written communication skills.

**Technical Skills:**

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| --- | --- |
| **Languages** | Java (JEE 6,7,8), J2EE, PL/SQL, SQL, JavaScript, HTML, CSS, XML |
| **Technologies** | J2EE, JDBC, JSP, Servlets, JSTL, AJAX, Core Java |
| **Web Technologies** | HTML, HTML5.0, CSS3, JavaScript, AJAX, JQuery, AngularJS, JSON, Jersey |
| **Web Services & XML** | SOAP,REST, WSDL, XML, XSL, XSLT, SAX, DOM |
| **RDBMS/DBMS** | MySQL, Oracle 8/9/10 g/11g |
| **Operating Systems** | Windows 10,8.1,8,7/XP/Vista, Linux. |
| **Servers** | Apache Tomcat, Web logic, Jboss, Websphere . |
| **Frameworks** | Spring, Spring MVC, Struts, Hibernate. |
| **IDEs** | Eclipse, Netbeans, SQL developer, Jdeveloper. |
| **Source Control and Other Tools** | Maven, SVN, ANT, JUnit, Log4j. |
| **Protocols** | HTTP, FTP, TCP/IP, LAN and WAN. |
| **Unit testing Tools** | Junit, Mockito |

**PROFESSIONAL EXPERIENCE:**

**Senior Java Developer.**

**Bank of the West, San Ramon, CA Aug’18-Till Date**

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* Involved in analysis of User Requirement Specification, creating User Stories and Tasks.
* As a senior java developer involved in work allocation, technical support & code reviews for the team.
* Involved in developing the application using Spring MVC Framework.
* Implemented Hibernate/JPA for data persistence.
* Designed and implemented application using Spring MVC, Spring IOC, Spring Annotations, Spring AOP, Hibernate, Oracle.
* Involved in developing Class diagrams in UML showing generalization and other relationships, sequence diagram describing the interaction of objects over time.
* Used Jersey specification to create RestFul Web Services.
* Created dynamic HTML pages, used JavaScript, AngularJS, NodeJS for client-side validations. JSP, HTML,AngularJS and CSS to design the front-end components and AngularJS to create interactive front-end GUI.
* Implemented the application using the concrete principles laid down by several design patterns such as MVC, DTO, Session Facade, Business Delegate, Bean Factory, Singleton, Data Access Object, and Service Locator.
* Wrote annotated POJO classes which contain business logic to map database tables with Java objects.
* Created connections to database using Hibernate Session Factory, using Hibernate APIs to retrieve and store data to the database with Hibernate transaction control.
* Involved in creating various Data Access Objects (DAO) for addition, modification and deletion of records using various specification files.
* Developed user interface using JSP, JSP Tag libraries, third party libraries and Java Script to simplify the complexities of the application.
* Used various Core Java concepts such as Multi Threading, Exception Handling, Collection APIs to implement various features and enhancements.
* Developed application service components and configured beansusing Spring IOC, creation of Hibernate mapping files by using ORM and generation of database schema.
* Involved in Bug Fixing and Unit Testing with Eclipse of various modules by using test frameworks JUNIT, Mokito by generating the Test Cases.
* Involved in generating reports by using Birt.
* Developed an Ivr application for dialog control while designing the mobile application.
* Developed User Interface using JQueryandUsed Ajax API for intensive user operations and client-side validations.
* Implemented Log4J for Logging Errors, debugging and tracking using loggers, appender's components.

**Environment:** JAVA, JDK 1.7, JEE/J2EE, Servlets, Hibernate 4.0,RestFul Web Services, Spring Framework 4.0, HTML 5.0, JUnit, JavaScript, Angular JS, JDBC, PL/SQL, XML, UML, Windows XP, Oracle 10g, Web logic, Maven, JPA 2.1, Jira, Log4J.

**Java/J2EE Developer**

**C Verizon, New York, NY. Aug’16 –July’18**

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* Developed the back-end part of the application involving Spring MVC, Hibernate and Web Services.
* Played a vital role in the architecture team for design and implementation of site components using J2EE framework.
* Implemented Dependency Injection (IOC) feature of spring framework to inject beans into User Interface and AOP for Logging.
* Re-factored existing modules to incorporate newly developed frameworks based dependency injection to come up with rugged unit testing framework.
* Configured development environment using Tomcat application server for developer integration testing.
* Analysis of Requirements, which are provided by business users and preparing technical design document before implementation.
* Developed the application using Angular JS.
* Created rich and highly interactive responsive UI components with JavaScript, HTML5 and CSS3.
* Used Spring framework for Dependency Injection, AOP and Transaction management.
* Scanned source code and fixed the issues in code review.
* Implemented an automated functional testing suite and increased test coverage from 20% to nearly 80%.
* Used Mockito for tests and Jenkins for Continuous Integration.
* Developed unit testing framework using JUnit test cases for continuous integration testing and used JTest Tool for performance testing.
* Worked on web services that employ the REST architectures of technologies.
* Conducted KT sessions to play back the understanding of the system.
* Developed reusable and interoperable Web service modules using SOAP Web services.
* Used MongoDB for data modeling.
* Implemented Hibernate as ORM and integrated to spring using Spring ORM. Also implemented some DAO calls using Spring Security.
* Used Agile practices and Test Driven Development techniques to provide reliable, working application.
* Used SonarQube to measure code coverage, code standard compliance, code duplication and unit test results.

**Environment***:* Java1.6, HTML, JavaScript, JQuery, AngularJS**,** XML, Spring MVC, Hibernate, REST API, UNIX, Tomcat, MongoDB, Maven, GIT, Log4J, Junit, Mockito.

**Java/J2EE Developer**

**Citi National Bank Los Angeles, CA Jan’16 –July’16**

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* Responsible in updating daily and upcoming tasks using Agile methodology.
* Involved in requirement gathering, analysis and design.
* Implemented the application based on Spring MVC framework.
* Developed spring MVC by using Micro Services to get more efficiency.
* Implemented Spring DAO for data access using Hibernate.
* Created rich and highly interactive responsive UI components with JavaScript, Bootstrap, HTML5 and CSS3.
* Used JQuery library to build Ajax based web application module.
* Responsible for building a single-page application using the AngularJS development framework.
* Used JSTL which adds tag library of JSP tags for XML data processing, conditional execution and
* internationalization.
* Used Spring IOC, AOP modules to coordinate with the application.
* Implemented Multi-Threaded Environment and used most of the interfaces under the Collection
* framework by using Core Java Concepts.
* Worked with Mule ESB for supporting multiple access points of SOAP Web Services.
* Produced and Consumed SOAP Web Services for transferring data between different applications
* using Apache CXF.
* Used Hibernate as the persistence layer for interacting with Sql
* Designed and Developed Stored Procedures, Triggers in Oracle to cater the needs for the entire application.
* Involved in writing UnitTest cases and testing the Application using JUnit.
* Used Git as version control.
* Used JBoss Application Server for deploying the application.

**Environment:** Java/J2EE, HTML, CSS, JavaScript, JQuery, Ajax, XML, JSON, Bootstrap, JSP, AngularJS, Spring MVC, SOAP Services, Apache CXF, Hibernate, Sql, Mule, Junit, Git, JBOSS, Eclipse, Windows, Agile.

**Java Developer**

**Digital Boardband, India. June’11 – Aug ’15**

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* Gathered Business Requirements and meeting different users for developing the application.
* Designed front end pages using JSP, JQUERY, AngularJS and AJAX calls to get the required data.
* Developed the Hibernate mapping files and involved in writing Junit test cases and suits using Eclipse IDE.
* Developing client to work like an Application and Applet using the server via RMI
* Designed UI screens using JSP, Struts MVC. Used JavaScript for client side validation.
* Designed and developed user interface for public using asynchronous technologies using AJAX/POJO/Struts frameworks.
* Used Java Reflections to change or modify the runtime behavior of the class at runtime.
* Implemented Multi-threading in various web services to improve performance.
* Expertise in XML and related tools and technologies like XSL, DTD, SAX and DOM Parsers.
* Used Struts MVC in the application which is based on MVC design pattern
* Involved in developing and deploying semantic web and web services based distributed application.
* Designed and developed unit testing framework revolving around Test Driven for existing applications/ modules and Test first methodology for new initiatives/enhancements using Junit.
* Used Hibernate Persistence Strategy to interact with database. Developed the Hibernate mapping files using Eclipse IDE.
* Implemented front end for an end-to-end approach to secure and harden our infrastructure, including physical, operational, and software measures.
* Write and modify database stored procedures, triggers, functions, and pl/sql Scripts in TOAD to improve db performance.
* Worked on generating the web services classes by using Spring Rest Controllers and JAX RS to retrieve Schedule information details.
* Configured development environment using Weblogic application server for developer integration testing.
* Developed aspect oriented logging module using SLF4J, Log4J for logging purposes.
* HTML, DHTML, CSS, JavaScript were used extensively for each of the web design/development modules.

**Environment**: Java, JDK1.6,Struts MVC, Java, XHTML, XSLT, SAX, DOM, Javascript, JQUERY, AJAX, Hibernate/JPA, REST, Websphere, Eclipse, LINUX, JUnit, Log4J, Oracle 10g.