**Name: Mateen Jani**

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* Having **2+** years of experience in all the phases of **software development life cycle** that includes Requirement Study & Analysis, Design, Development, Integration, maintenance and testing of various client/server and N-tier web applications.
* Extensive development experience specializing in environment building n-tier applications using **JAVA, J2EE, MVC Framework, Spring Boot, Spring, Hibernate, JavaScript, HTML/HTML5, CSS/CSS3, Angular JS, Oracle, SQL**.
* Expertise in developing **Micro-services** using **Spring Boot** to build more physically separated modular applications which will improve scalability, Availability, Agility of application.
* Extensive experience in developing and designing user friendly, cross browser complaint web sites, and User Interface (UI) applications in various domains.
* Experience in implementation of JAVA application data access tier with **JDBC, SQL**, etc. and manipulating databases e.g. **Oracle**, **MySQL**.
* Strong knowledge of Object-Oriented Design Methodologies such as Polymorphism, Inheritance and Encapsulation.
* Developed web-based enterprise applications using **core Java, J2EE, Servlets, JSP, EJB, JDBC, Hibernate, MVC framework (Struts, Spring MVC), SQL and Object-Oriented Programming technique.**
* Java/J2EE Microservices Developer with 3 years of experience in Application Analysis, Design, Development, Integration, deployment, testing, debugging, documentation and Maintenance/Support for Web, Standalone, and Client - Server based Software Applications using Object Oriented Programming Concepts, **Java** and Java EE (Servlets, JSP, **JDBC**, JNDI, EJB), Web Services (**REST**, SOAP), Java Script, HTML, CSS, AJAX, and XML, XSLT, Java Beans, Struts, **JQuery**.
* Proficient in core java concepts like **Collection Framework**, **Multi-threading**, **Generics**, **Annotations**, **Serialization, Thread pools, JavaBeans.**
* Familiar with EJB design patterns Service Oriented Architecture SOA Aspect Oriented Programming AOP .
* Proficient in implementation of frameworks like **Struts, Spring (Spring MVC, Spring Web Flow, Spring IOC, Spring AOP, Spring Security, Spring Boot, Spring Data, Spring Batch), AJAX** frameworks and **ORM** frameworks like **Hibernate.**
* Experience in working with the **NoSQL** Database like **MongoDB** to manage extremely large data sets.
* Expertise in Creating **Hibernate configuration** file, **Hibernate Mapping** files and defined persistence classes to persist the data into **Oracle Database**.
* Hands-on experience in OOPS and Multithreading concepts.
* Knowledge on **Java 8** features like **lambda expressions** and **Java Stream API.**
* Experience with and solid understanding of **Microservices.**
* Implemented the various services using **micro services** architecture in which the services work independently.
* Worked on deployment, installation, configuration, and issues with Application servers like **Apache Tomcat, IBM Web Sphere.**
* Experience on different IDEs such as **Eclipse, Spring Tool Suite**, and **IntelliJ, WebStorm.**
* Hands on experience in building tools like **Maven, Gradle, Ant**.
* Extensively worked on **JIRA** tools for tracking stories in a Project in a different methodology of **Software Development Life Cycle.**
* Developing scripts for build, deployment, maintenance, and related tasks using **Jenkins**.
* Having Experience on **UNIX, Linux** commands and Deployment of Applications in Server and ability to work effectively on **Windows** platforms.
* Expert in version control tools like **Git** and **SVN**.
* Excellent written and verbal communication skills, presentation, and problem-solving skills.
* Good team player and can work in both Agile (Scrum) and Waterfall environments.

**EDUCATION:**

* Bachelor’s- (JNTU-Hyderabad, India, 2021)

**Technical Skills:**

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| **Java Technologies** | Core Java, JSP, Servlets, JDBC, Java Beans, Multithreading, Event Handling and SOAP Web Services. |
| **Web Technologies** | HTML, CSS, XML, Angular JS, JavaScript, AJAX, jQuery, JSON |
| **Application Servers** | Apache Tomcat and Web Sphere |
| **Databases** | RDMS Oracle SQL server, MySQL server 9.0, and MongoDB. |
| **Frameworks** | Hibernate, Spring MVC, Spring Web Flow, Spring IOC, Spring AOP, Log4J, Mockito, Jasper reports, Spring Boot, Spring Batch 2.0, Spring Security, Spring Data. |
| **Build Tools & IDEs** | Eclipse, Spring Tool Suite (STS), IntelliJ, Maven2.0.1. |
| **Testing tools/CI tools** | Selenium, JUnit, JIRA, Jenkins. |
| **Version Control** | SVN and GIT. |

**Professional Experience:**

**Client: BTOSC INFOTECH PRIVATE LIMITED**

**Location: DELHI, INDIA. (January 2020- Present)**

**Role: Data Engineer**

**Roles & Responsibilities:**

* Worked closely with cross-functional teams as a part of AGILE environment to gather and analyze the requirements of the Application.
* Used Agile Scrum methodology for iterative incremental software development.
* Coded extensively using JavaScript MVC Framework, AngularJS to make rich internet web

application for a Single page app (SPA).

* Responsible for creating front end applications, user interactive (UI) web pages using web

technologies like HTML, CSS, JavaScript, jQuery, AJAX, JSON, XML, and Bootstrap.

* Designed and implemented business logic using Spring and Hibernate frameworks.
* Implemented Java 8(lambda expressions, Stream API, Concurrency API and J2EE Design

patterns like Business Delegate and Data Transfer Object (DTO), Data Access Object and Service Locator.

* Spring framework and DAO classes using JPA framework for persistence management and involved in integrating the frameworks for the project.
* Implemented Progress SQL for the Back-End storage system of the application.
* Implementing RESTful web services architecture for Client-server interaction and implemented respective POJOs for its implementations.
* Using JIRA tool to track the support tickets.
* Designed and developed asynchronous RESTful Microservices using Spring boot, Couchbase and RXJava that are consumed by other microservices with an average response time of 30 milliseconds.
* Integrated spring boot framework for using Spring Transaction Management for all database accesses.
* Used Bitbucket for code repository and IntelliJ for IDE.
* Implemented REST Microservices using spring boot. Generated Metrics with method level granularity and Persistence using Spring AOP and Spring Actuator.
* Worked with Application Servers and Web Servers including IBM WebSphere, Oracle WebLogic, and Apache Tomcat for developing and deploying.
* Develop Docker based Microservices deployment modules with Jenkins based frameworks.
* Expert in integration of the various modules over Service Oriented Architecture (SOA) using Restful Web services and Micro Services using Spring Boot.
* Worked with Build Engineer on Maven Configuration to build the application and deployed on WebSphere Application Server.
* Involved in writing test cases for unit testing using JUnit and Selenium for UI automation.
* Worked in Agile TDD environment using SDLC tools like GIT, Jira, Jenkins, and Maven for build packaging and deployments of the application components.
* Configured Log4j tool to log the entire application.

**Environment:** **Java/J2EE, Springs, Spring Boot, HTML, CSS, jQuery, Ajax, XML, JSON, Bootstrap, Angular, Mongo DB, GITHUB, Oracle Web Logic, JBOSS, Apache Tomcat, IntelliJ, Jenkins, Junit, Selenium, Microservices, Maven, WebSphere, Log4j, Jira, Jenkins.**