###### **Professional Summary:**

* Over 4 Year of IT experience in Systems Analysis, Design, Development and Implementation of Web and Client/Server and Enterprise Application development using J2EE Framework.
* Hands-on experience in building web and enterprise applications.
* Proficient working knowledge of Java, and J2EE, Servlet, JSP, JDBC, Java Beans, Web Services, Maven, HTML, JavaScript, Spring Boot, Spring Cloud and Cloud Foundry.
* Experience in rapid client side scripting using popular JavaScript frameworks like JQuery, AngularJS.
* Expert in Web/User Interface development using AJAX, HTML, CSS and Java Script.
* Designed and developed the core business model and business rules within the application using Java and J2EE technologies.
* Experience in developing Web Applications.
* Good working knowledge on JUnit.
* Exposure to Oracle database in developing applications using SQL.
* Effective team player, ability to work in a diverse environment and self-motivated to contribute towards team/company goals.
* Excellent written and verbal communication skills.

## Technical Skills:

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| --- | --- |
| **Web** | |
| Front End | HTML4/5 |
| Client Side Scripting | JavaScript, Ajax, JQuery, Angular JS |
| Frameworks | JSP, Servlet |
| **Middleware** | |
| Business Tier | Spring |
| Database access | JDBC, Hibernate |
| Web Services | JAX-RS and REST |
| **Databases** | ­­­­­ |
| RDBMS | Oracle, MySQL |
| **Others** | |
| Build Tools | Maven |
| Code Version | GIT |
| App & Web Servers | Tomcat & Apache |
| IDE | Eclipse |
| Testing | JUnit |

**Professional Experience:**

**Project: One Click Deployment**

**Description:** It’s an application that would help in CICD process for the agile development. It would integrate the Jira, Stash and Jenkins for the deployment of the applications.

**Responsibilities:**

* Developed Web tier using JSPs, servlets and HTML.
* Involved in developing the Business, DAO Layers and its helpers using frameworks like Spring.
* Performed Server side validations according to Business Rules set by Users using JDBC.
* Responsible for developing DB scipts/jobs using SQL, PL/SQL.
* Actively participated in Production Support.
* Documented the results based on the Production, Acceptance, Integration Environments.
* Developed JUnit test cases for Persistence layer and Business layer to perform the unit level testing.
* Developed the applications under Agile and SCRUM methodologies, Test Driven Development and Continuous Integration.

**Environment:** Java, Weblogic Application Server, Eclipse IDE, JSPs, Oracle11g, HTML.

**Project: Access Review Application**

**Description:** Access Review Application helps in automating the process of reviewing access to the applications for employees by the management.

**Responsibilities**:

* Responsible for server side coding using Sprint and JDBC, custom tags.
* Involved in cleaner client side scripting using libraries like JQuery, DOJO.
* Solely Responsible for implementing POC and framework for technologies like Spring Boot and Spring Cloud in the project as part of technology migration.
* Involved in integrating the application with Eureka Service Registry and Cloud Config Services for further scalability of the project.
* Responsible for time critical deliveries under SCRUM agile environment.
* Experience in working cloud foundry environment.

**Environment** : J2EE, Spring Boot, Spring Cloud, Cloud Foundry, web services, JSP, Java Script, HTMLOracle 11g,Tomcat.

**OPSCAM-Operations VISIBILITY**

**Description:** OPSCAM is an application that provides visibility to the cube builds and jobs running for the support team. This gives a vivd view of the processes for the ops team to monitor the changes and take care of any suspicious defect.

**Responsibilities:**

* Responsible for UI development using Angular JS.
* Developed server side components using servlets.
* Extensive use of JDBC API to interact with the database.
* Moved all the inline queries to procedures in DB.
* Involved in performance tuning of SQL joins used as part of the business logic.
* Responsible for production & client call support.
* Responsible for configuring single sign on & maintaining PL/SQL code.
* Used native SQL procedures and packages to interact with the database.