**Sai Priya**

**Sr Java Full Stack Developer**

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**PROFESSIONAL SUMMARY:**

* **10+ years** of IT experience involving all phases of **software development life cycle (SDLC)** including planning, analysis, design, implementation, testing, and maintenance of multi-tier distributed, secure enterprise applications using **Java/J2EE** technologies.
* Expertise in application development using **Java/J2EE** components which include **Servlets, Spring, Struts, Hibernate, EJB, JSF, JMS, JSTL, EJB, JMS, JNDI, JDBC, JPA, Swing, JAXB,** and **POJO.**
* Experienced senior Java full-stack developer proficient in languages such as **Java 8/11/17, SQL, PL/SQL, Shell Scripting,** and **Python.**
* Proficient in Java EE technologies like Servlets**, JSP, JNDI, JSTL, JSF, and Web Services (SOAP** and **REST**). Strong understanding of **RESTful and SOAP-based web services**, including **WSDL** and related technologies.
* Experienced in developing microservices-based architectures and implementing messaging systems using **JMS** and **Apache Kafka.**
* Strong knowledge of popular Java frameworks such as **Spring, Struts,** and **Hibernate** for building scalable and maintainable applications.
* Proficient in implementing various design patterns such as **Builder**, **DAO**, **Template Method, Command Pattern, Facade, Singleton, and Factory Method.**
* Skilled in working with **XML** technologies **like XML, XSLT, XML Schema, DOM, SOAP, WSDL, JAXB, and XML-Bean**
* Extensive Experience with **ORM frameworks** like **Hibernate/JPA**, used **Hibernate Query Language (HQL)** to map Java classes with database tables.
* Strong knowledge of web development technologies including **HTML5, CSS3, JavaScript, jQuery, Bootstrap, AngularJS, and various versions of Angular (2, 8, 9,13) and ReactJS with Redux** and **Flux.**
* Skilled in working with **TypeScript, ECMA Script, JSON, Ajax, and XML** for efficient data handling and client-server communication.
* Developed **single-page** applications usin**g Angular 13, Typescript, Declarative User Interface,** and **POJO.**
* Experienced in working with message brokers **like Apache Kafka, Rabbit MQ,** and **Active MQ** for reliable message queuing and distribution.
* Proficient in working with databases like **Oracle, MySQL, SQL Server, DB2, and PostgreSQL, as well as NoSQL databases like MongoDB and Cassandra.**
* Knowledge in **scripting deployments** to **AWS,** monitoring infrastructure like **App Dynamics, New Relic.**
* Extensive hands-on Experience in working with **AWS services** like **Elastic Block Storage (EBS), S3, Elastic Load Balancers (ELB), Compute Cloud (EC2), VPC, EMR, ELK, RDS, Route 53, Glacier, Elastic Beanstalk, CloudWatch, CloudTrail, Identity and Access Management (IAM), CloudFormation.**
* Experience in working with **Pivotal Cloud Foundry (PCF)** to host Cloud-based Applications.
* Sound knowledge of **Acceptance** **TDD (Test Driven Development) and Developer TDD (Test Driven Development)** using **Junit, Log4J** and collaborated in developing testing plans for Unit test, System test, performance test and acceptance test.
* Skilled in writing unit tests using **JUnit and TestNG**, and using tools like **Jira, Postman, Protractor, Jasmine, Karma, and Mockito for testing and quality assurance.**
* Proficient in version control systems such as **SVN, GIT, and CVS** for efficient code management and collaboration.
* Skilled in build automation and dependency management tools like **Maven, Gradle, ANT, Jenkins, Docker, Kubernetes** and experienced in **CI/CD tools** like **Jenkins, Docker, Kubernetes**.
* Worked with version control tools such as **GIT, Clear Case** and **SVN** for management of software systems.
* Good understanding of **SDLC methodologies** like **Waterfall, Agile, Scrum**.
* Experience in troubleshooting skills on various OS platforms like **Windows, Linux,** and **Unix**.
* Expertise in creating **UML diagrams (Use-Case diagrams), Class diagrams, Sequence,** and **Activity diagrams** using tools like **MS Visio, Rational Rose** during the design phase.
* Strong understanding of software development lifecycle **(SDLC**) methodologies and best practices.
* Familiarity with integrated development environments (IDEs) like **Eclipse**, **NetBeans, IntelliJ, and visual studio code** for efficient development and debugging.
* Proficient in various Spring modules, including **Spring Boot, Spring MVC, Spring Data, and Spring Security**, leveraging their powerful features for building **scalable and secure web applications**.
* Solid understanding of **Agile methodologies** and the ability to work in fast-paced, iterative development environments.

 **TECHNICAL SKILLS:**

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| --- | --- |
| **Programming Languages** | C, C++, Java 8/11/17, SQL, PL/SQL, Shell Scripting, Python |
| **UI Technologies** | HTML5, CSS3, JavaScript, jQuery, Bootstrap, AngularJS, Angular 2,8,10,13,17 a JS, Redux, Flux, TypeScript, ECMA Script, JSON, Ajax, XML |
| **J2EE Technologies** | Servlet, JSP, JNDI, JSTL, JSF, Web Services, JPA, Microservices, JMS, Kafka. |
| **Frameworks** | Spring Core, Spring MVC, Spring AOP, Spring Security, Spring Web Flux, Struts, Hibernate, Log4J, Spring Batch, Spring Data JPA |
| **Design Patterns** | Template Method, Command Pattern, Facade, Singleton, Factory Method |
| **XML Technologies** | XML, XSLT, XML Schema, DOM, SOAP, WSDL, JAXB, XML-Beans, AJAX, JSON. |
| **Messaging Services** | JMS, Apache Kafka, Rabbit MQ, Active MQ |
| **Web Services** | REST, SOAP, WSDL |
| **Operating Systems** | Windows, UNIX, Linux, Mac OS |
| **Database** | oracle, MySQL, SQL Server, DB2, PostgreSQL, NoSQL: MongoDB, Cassandra |
| **Testing Tools** | JUnit, TestNG, Jira, Postman, Protractor, Jasmine, Karma, Mockito |
| **Cloud Technologies** | AWS (EC2, S3, VPC, Route53, EMR, Cloud Watch, Autoscaling), Azure, PCF |
| **Version Control Tools** | SVN, GIT, CVS, Git Lab |
| **Build Tools** | Maven, Gradle, ANT, Jenkins, Docker, Kubernetes, GitHub Actions, Bamboo |
| **IDE** | Eclipse, Net Beans, STS, Visual Studio Code, IntelliJ. |

**PROFESSIONAL EXPERIENCE:**

**Client: United Airlines, Chicago IL May 2023 - Present**

**Role: Sr. Java Full Stack Developer**

**Responsibilities:**

* Involved in designing front-end screens using **TypeScript, Angular 13, Bootstrap, HTML5, CSS3, JavaScript, jQuery, Ajax, JSON, and DHTML.**
* Skilled in front-end development using **HTML5, CSS3, Ajax, jQuery,** and **Bootstrap, Angular Material, Kendo UI to create intuitive and responsive user interfaces.**
* Proficient in **Angular 13** for building dynamic and interactive web applications with rich client-side functionality.
* Proficient in **Java 17** and the **Spring Framework**, utilizing **Spring Boot, Spring MVC**, and **Spring DAO** to develop scalable and efficient applications.
* Extensively implement **Java Collection, Stream API**, **Functional programming, Multithreading, Optional classes, and Date Time API.**
* Strong knowledge of **Hibernate** for efficient **object-relational mapping** and **database access.**
* Extensive experience in developing **Microservices** architecture, leveraging **Spring Boot**, and implementing **RESTful APIs** for seamless integration and scalability.
* Developed and documented **RESTful APIs** using **Swagger**, facilitating efficient communication between client and server applications.
* Experienced in deploying applications on **AWS** and **PCF** (Pivotal Cloud Foundry), utilizing cloud capabilities for scalability and availability.
* Good experience on **AWS (EBS),** different volume types, and the use of various types of **EBS** volumes based on requirements.
* Constructed **AWS S3** lifecycle of Applications & Database logs, which includes deleting old logs, and archiving logs.
* Practiced **Agile** methodologies for collaborative and iterative development, ensuring timely delivery of high-quality software.
* Proficient in unit testing with **JUnit** and **Behaviour-driven development** using **Cucumber,** ensuring reliable and robust code.
* Experienced in using **SonarQube** for code quality analysis and ensuring adherence to coding standards.
* Conducted API testing using **Postman**, ensuring the functionality and correctness of API endpoints.
* Proficient in writing **unit tests** using **Jasmine** and performing integration testing using **Karma**.
* Utilized **Log4j** for effective logging and monitoring of applications, aiding in troubleshooting and debugging.
* Used **log4j** to print the logging, debugging, warning, and info statements.
* Experienced in utilizing **Kafka** for building scalable and real-time data streaming and processing applications, enabling efficient handling of high-volume data, and facilitating seamless communication between distributed systems.
* Utilized **Maven** for project management, dependency resolution, and build automation.
* Proficient in using **Git** for version control, collaborating with teams, and managing code repositories.
* Experienced in issue tracking and project management using **JIRA.**
* Implemented continuous integration and deployment using **Jenkins,** automating build, testing, and deployment processes.
* Experienced in working with **XML** for data integration and transformation in enterprise applications.
* Experienced in working with **PostgreSQL** for efficient data storage and retrieval, including **NoSQL** database management.

**Environment****:** Java 17, Spring Boot, Spring MVC, Spring DAO, Microservices, Hibernate, AWS, PCF, HTML5, CSS3, Ajax, jQuery, Bootstrap, Angular 13, XML, Agile, Restful, Swagger UI, Kafka, Log4j, Junit, Cucumber, SonarQube, Jenkins, Spring Framework, Tomcat, Maven, PostgreSQL, MongoDB, Git, JIRA, Postman, Jasmine, Karma

**Client: Fresenius Medical Care, Boston, MA March 2022 – April 2023**

**Role: Sr. Java Full Stack Developer**

**Responsibilities:**

* Developed **GS Toolbox** application and fixed Defects for **IE 11 Using Java, Ajax, jQuery, Velocity, JSP, html5, CSS3.**
* Developed full-stack web application for healthcare Industry-Leading Dialysis Machine Company to access Patient information and consents by **RN'S** and **Doctor's.**
* Experienced in database migration using **Swagger a**nd **Oracle SQL** queries.
* Managed and built **Docker** containers.
* Implemented Modal Dialog to display error messages on all UI screens using **Twitter Bootstrap 3.**
* Built Web pages that are more user-interactive using **JSF2, AJAX, JavaScript,** and **AngularJS.**
* Developed a single-page cross-browser web application utilizing **AngularJS,** and **JavaScript API.**
* Integrated the Java code **(API)** in **JSP** pages and was responsible for setting up the **AngularJS framework** for UI development.
* Strong knowledge of **Java/J2EE frameworks (Spring, Hibernate),** production support, code reviews, and **test-driven development (TDD).**
* Attended daily standup and Scrum meetings to discuss project **roadblocks,** status updates, and solutions and consistently achieved all project milestones.
* Maintained and developed **Docker** images for a tech stack including **Cassandra, Apache**, and several in-house written java services running in **AWS** on **Kubernetes.**
* Developed **HTML** views with **HTML5, CSS3, bootstrap**, and **AngularJS.**
* Implemented code according to coding standards and Created **AngularJS** Controller, which isolates scopes to perform operations.
* Designed and developed **AWS Cloud formation** templates to create custom VPC subnets to ensure deployment of web applications.
* Developed custom directives, Factories, and Services in **AngularJS** and used **Spring** and **EJBs frameworks.**
* Developed web-based applications using **Java, J2EE, JSP, Servlets, EJB, Spring, Hibernate, JDBC, JavaScript, AJAX Java Script Libraries, Web Services, etc.**
* Designed and developed various Architectural patterns like **MVC / MVC-Model 2, Command, Singleton, Front Controller, Data Access Object, Composite view, View helper, Business Delegate, Dispatcher View Patterns, etc.**
* Automated the cloud deployments using **AWS Cloud Formation Templates**.
* Designed, and developed spring framework-based web applications with **IOC** (Inversion of Control) and **AOP** (Aspect Oriented Programming) mechanisms.
* Research, design, develop, document, test, and debug reusable software solutions for multi-tier systems involving web front-end and web services/database backend.
* Extensively worked on implementing **SOA (Service Oriented Architecture)** using **XML** Web services **(SOAP, WSDL, UDDI, and XML Parsers).** Worked with **XML** parsers like **JAXP (SAX and DOM) and JAXB.**
* Implemented java workflow as an alternative to **BPM** workflow in **GS Toolbox**.

**Environment:** Java 11, Servlets, POJOS, Java 11, Restful Web services, Kubernetes, Websphere8x/7x, WebLogic 12c, RAD 7.5.5.5, JAX WS, XML, XSLT, JPA, Spring Framework, PostgreSQL 12, jQuery, JSON, JavaScript, Angular 10, JSF2.0, HTML5, AJAX, JDBC, SOAP, Eclipse, Ant tool, SQL, Accu Rev 3, SailPoint 7.0/6x, Oracle, Tomcat 6, Twitter Bootstrap 3, css3, html5, SharePoint, Quality Center, Docker, and JIRA, hibernate, Postman, Squirrel.

Client: First Federal Bank, Lansing, MI Jan 2021 – Feb 2022

Role: Java Full Stack Developer

**Responsibilities:**

* Responsible for Design and Development of the **Java 11** based Web and Enterprise application in Windows environment.
* Attend and participate in daily sprint update meetings.
* Participating Sprint meeting in every two weeks to discuss new requirements and bugs.
* Developed user interface by using the **React JS, Redux** for **SPA** development.
* Involved in responsive design and developed a **single responsive website** that could be served to desktop, Tablets and mobile users using **React JS**.
* Designed **REST APIs** and **SOAP** Services which includes Swagger creation, **APIM hosting** and **TIBCO** Development.
* Implement various screens for the frontend using **React. JS** and used various predefined components from **NPM** (Node Package Manager) and **redux library.**
* Adopted the scrum methodology of Agile software developments, to meet the ever-changing business need.
* Implemented Business Logic using Session Beans for the Application/Business Tier.
* Involved in design and implementation of Queue Metrics in the workflow.
* Design patterns like Session Façade, Business Objects, Business Delegate, and Data Access Objects and **Value Objects/Data Transfer Objects (DTO)** are used.
* Implemented security modules of the system and integration with **LDAP.**
* Developed a service which enhances the system’s capability in accepting documents from multiple sources and queue them up for processing.
* Involved in integration of the application with the **IBM** Enterprise Content Management System **(CMS).**
* Configuration of application using **Spring MVC, Java Server Pages**.
* Developed **JSP** pages, custom tag libraries for presentation layer using **Spring MVC** Annotations Driven Framework, **JSP Standard Tag Library (JSTL).**
* Used **SQL** to write Stored Procedures for complex inserts and updates.
* Used **Maven** for building the application.
* Develop the user interface using **HTML, Java Script, Servlets, JSP,** and other web technologies.
* Worked on unit test plans using **JUnit.**
* Develop the applications using Rational Application Developer.
* Design and Development of Web Services to integrate with other components of the system.
* Involved in High level and Low-level design and technical documentation.
* Development of **SOA** components using **WSDL, SOAP, XML, and XSD etc.**
* Used Unix scripts to automate administration tasks on WebSphere.
* **Jboss** was used to deploy the application. Extensively used **IBM** Web sphere Integration Developer **WID** to implement **SOA** in complex environment.
* Worked with **SSL** certification for **HTTP** and **HTTPS** requests. Installed and configure **JBoss** application server.
* **Log4J** was employed for logging errors in the application and **JUnit** was used for **Unit Testing** of the developed code versioning control by **SVN.**
* Used **XSLT** to transform into **XML** to represent the data and send it to the other application.

**Environment**: J2EE, Java, JSP, JavaBeans, Java Script, jQuery, StrutsV2.x, JSF, XML, XSLT, WSAD, Web Sphere Application Server (WAS), JBOSS, TomcatV6.0, DB2v9.1, SQL Query Analyzer, SQL Server 2012.

**Client: UHG, Atlanta, GA Oct 2019 – Dec 2020**

**Role: Full Java Stack Developer**

**Responsibilities:**

* Involved in Requirements gathering, Analysis, Design, Development and Testing of application using **AGILE** methodology (SCRUM)
* Used **Angular** **8** for UI to make the application user-friendly in the development of the Navigation Bar, Tables etc.
* Generated **Java APIs** for retrieval and analysis on **No-SQL** database such as **Cassandra.**
* Implemented a **Single Page Web Applications (SPA)** and **Multi Page Web Application** based front end for displaying user requests like fetching, inserting, updating, deleting user records history using **JavaScript** and **Angular 8.**
* Used **Angular HTTP** module to handle request from client side and subscribe to any data changes.
* Converted existing **Terraform** modules that had version conflicts to utilize Cloud Formation templates during deployments, worked with Terraform to create stacks in **AWS**, and updated the Terraform scripts based on the requirement on regular basis.
* Created platform as infrastructure with **AWS** used **Jenkins** to run the automated deployments.
* Implementing and exposing the **Micro services** based on **RESTful API** using **Spring Boot**.
* Involved in implement the security with **OAUTH2.**
* Implemented **Angular 8.0** directives, expressions, routing capabilities for bookmarking, filters, validations and **Angular UI** components, Components, ng-Modules, Providers, Services, and classes for navigation respectively.
* Microservices have been built using **Spring Boot, Spring Cloud** and deploying to **AWS Cloud.**
* Involved in writing **Java API** for **AWS Server less (Lambda)** to manage some of the **AW’S** services.
* Involved in all stages of **Software Development Life Cycle (SDLC)** of the project in **Agile** methodology.
* Participated Daily Scrum meeting, sprint grooming/review and demo with management and other teams.
* Designed and developed **Microservices** business components using **Spring Boot.**
* Implemented **Spring Boot Microservices** to divide the application into various sub modules.
* Developed **Micro Services** to provide **RESTful API** utilizing **Spring Boot** with **Spring MVC.**
* Implemented **Multithreading, Concurrency, Exception Handling**, Generics and Collections whenever necessary.
* **XML** for building data structures required for **Web Services** and **JMS** for sending a sync messaging using the Event based Framework.
* Implemented **Microservices** based **Cloud Architecture** on **AWS** Platform and **Cloud Foundry.**
* Responsible for installation, support and performance monitoring of high-profile applications running on **IBM WebSphere** Application Servers integrated with **Apache HTTP Server** and **Oracle.**
* Automated the **sap** applications deployment using **Ansible** and **Terraform.**
* Utilized **Kubernetes** for the runtime environment of the **CI/CD** system to build, test deploy.
* **Kubernetes** is being used to orchestrate the deployment, scaling, and management of **Docker** Containers
* Used **JIRA** tool for Issue/bug tracking, monitoring of work assignment in the system.

**Environment:** Java 8, J2EE, Spring boot, Angular 8, Microservices, Cassandra, Spring Security, OAuth2, Spring Batch, JavaScript, HTML, CSS and Bootstrap, AWS, Netflix Eureka, Rabbit MQ, SOAP, RESTful, NoSQL Mongo DB, Elastic Search, STS, MAVEN, JUnit, Jenkins, Log4j, JIRA, Git, CICD Tools, Jenkins, JIRA, Docker Kubernetes.

**Client: AT&T, Texas City, TX May 2017 – Sep 2019**

 **Role: Java Full Stack Developer**

**Responsibilities:**

* Created a custom, single-page, responsive web application to replace a legacy line-of-business web application.
* Created Rest **API Web services** to send order details to downstream systems using **Spring boot**.
* Designed and developed **GUI** screens for user interfaces using **JSP, JavaScript, XSLT, AJAX, XML, HTML5, CSS3, Bootstrap, React JS, jQuery,** and **DHTML**.
* Developed web page using **React JS, Redux, and Node JS**.
* Strong understanding of **HTML, CSS,** and **JavaScript** for developing interactive and user-friendly web interfaces.
* Proficient in **JavaScript** libraries such as **jQuery** for simplifying client-side scripting and enhancing user experience.
* Strong understanding of **AJAX** for asynchronous communication between the client and server.
* Proficient in **Java 8,** utilizing its latest features for efficient and modern application development.
* Strong knowledge of **Spring Boot** and **Spring MVC** frameworks for building robust and scalable web applications.
* Skilled in **Hibernate** for efficient object-relational mapping and database access.
* Extensive experience with **Microservices architecture**, enabling the development of independent and highly scalable components.
* Led the successful migration of a complex enterprise application to the **Azure cloud platform,** leveraging Azure services such as **Virtual Machines**, **Azure App Service**, and **Azure SQL Database** to optimize performance, enhance scalability, and reduce infrastructure costs.
* Experienced in working with **Kafka** for building scalable and real-time data streaming and processing applications.
* Proficient in **XML** for data integration and transformation in enterprise applications.
* Gained experience working with **SOAP** and **RESTful** web services for efficient communication and integration between systems. I also possessed a strong knowledge of Oracle DB for efficient relational database management.
* Experienced in **unit testing** with **JUnit**, ensuring **reliable** and **robust** code quality. Additionally, I was proficient in build automation and dependency management using **Gradle.**
* Skilled in version control using **Git**, ensuring effective collaboration and code management. Furthermore, I had experience in implementing continuous integration and deployment pipelines using **Jenkins**, automating the build, testing, and deployment processes.
* Utilized **Log4J** for effectively logging and monitoring applications, aiding in debugging, and troubleshooting.
* Practiced **Agile** methodologies for iterative and collaborative development, ensuring timely delivery of high-quality software.

**Environment:** Java 8, Spring Boot, Spring MVC, Microservices, Azure, Kafka, XML, HTML, React JS, Hibernate, JavaScript, CSS, AJAX, jQuery, SOAP, RESTful, WebLogic, Oracle DB, Junit, Gradle, Git, Jenkins, Log4J, Agile.

**Client: DSQ Software, India July 2015 – December 2016**

**Role: Software Engineer**

**Responsibilities:**

* Involved in client requirement gathering, analysis & application design.
* Involved in the implementation of design using vital phases of the Software development life cycle (**SDLC**) that includes Development, Testing, Implementation, and Maintenance Support in **WATERFALL methodology.**
* Understanding and analysing the basic requirements.
* By using **Servlets** and **JSP-implemented** server-side programs
* Involved in the design, development, and validation of **User Interface** by using **HTML**, **JavaScript**, **XML,** and **CSS**
* Performed the database access tasks using **JDBC** and other related information from auto-generated files.
* Used **JDBC** to prepare statements to call from **Servlets** for database access.
* Developed **Servlets**, **Session**, and **Entity Beans** handling business logic and data.
* Involved in the design and documentation of the stored procedures.
* Developed **Action Forms**, **Action Classes,** and **helper** classes by using **Struts.**
* Deployed Enterprise application using **WebLogic Application Server**
* Used **UML** to develop **Use Case Diagrams**, **class diagrams,** and sequence **diagrams.**
* Involved in writing **Junit test Cases.**
* Used **Log4J** for any errors in the application.

**Environment:** Java, J2EE, HTML, XHTML, XML, XSLT, UML, JavaScript, CSS, JSP, JDBC, servlets, Struts, SQL, Oracle, MVC, Hibernate, WebLogic, Junit, Log4J.

**Client: Elite Software Solutions, India May 2013– June 2015**

**Role: Java Developer**

**Responsibilities:**

* Involved in various phases of **Software Development Life Cycle (SDLC)** of the application like Requirement gathering, Design, Analysis, Code development and estimating the timeline for the stories and project.
* Proficient in **Java** programming language for developing robust and scalable applications.
* Strong knowledge of the **Spring framework**, including **Spring Boot**, for building enterprise-grade applications.
* Experienced in developing and deploying **Microservices** architecture, enabling scalability and flexibility.
* Skilled in utilizing **AWS (Amazon Web Services)** and **PCF (Pivotal Cloud Foundry)** for cloud infrastructure and deployment.
* Familiarity with containerization technologies like **Docker** and **Kubernetes** for efficient application deployment and management.
* Proficient in **Jenkins** for **continuous integration** and delivery, automating build, test, and deployment processes.
* Strong understanding of **JPA Hibernate** for object-relational mapping and database persistence.
* Experienced in designing and developing **REST APIs** for efficient communication between systems.
* Skilled in deploying applications on **Tomcat**, a widely used Java servlet container.
* Proficient in front-end development using **HTML5, CSS3**, and **Bootstrap** for creating visually appealing and responsive user interfaces.
* Experienced in developing **Single Page Applications (SPAs)** using **Angular framework.**
* Strong understanding of **JSON** for data interchange between client and server applications.
* Proficient in ensuring accessibility standards compliance in web applications.
* Skilled in build automation and dependency management using **Maven**.
* Experienced in **version control using Git** for effective collaboration and code management.
* Familiarity with **Jira** for issue tracking and project management.

**Environment:** Java, Spring, Spring Boot, Microservices, AWS, PCF, Docker, Kubernetes, Jenkins, JPA Hibernate, REST APIs, Tomcat, HTML5, CSS3, Typescript, Bootstrap, Angular, JSON, Jenkins, Accessibility, Maven, GIT, Jira