**Govindan N**

**Sr Java Full Stack Developer**

**Professional Summary:**

* Having 8+ years of extensive IT experience in all phases of Software Development Life Cycle (SDLC) which includes developing, design, analysis, testing and Integration of various web based and client/server applications in multi-platform environments with JAVA/JEE technologies.
* Experience in developing applications using Agile Methodology, Waterfall Methodology and Test-Driven Development approach, Open-Shift on-premises and Red hat Open-shift cloud server’s environment.
* Proficient in developing the application by implementing the Object-Oriented Principles and Core Java Concepts like Collections, Exception Handling and Multi-threading.
* Exposure to Microservices, API First, Serverless architectural style and best practices.
* Experience in using build/deploy tools such as Jenkins, Docker and OpenShift for Continuous Integration & Deployment for Microservices.
* Hands on experience with Java8 features like Lambda expressions and Stream API for Bulk data operations on Collections, which would increase the performance of the Application. Designed Red shift Data model, red shift Performance improvements/analysis.
* Hands on experience in migrating existing Java applications in AWS cloud and worked on performance and cost-efficient solutions in AWS cloud to suit application specific needs.
* Experience in working with Amazon Web Services like Elastic Bean Stalk, EC2, SQS, S3, Lambda, Elastic Search, Dynamo DB, Elastic Load Balancer (ELB) and Docker Container.
* Experience in developing cloud-based application using Amazon Web Services, Pivotal Cloud Foundry and Spring Cloud.
* Good understanding on Migrating applications to Google Cloud Platform, Off site disaster recovery and archival with Google Cloud Platform, Hybrid architectures and multi cloud deployments.
* Proficient in developing the enterprise application with Servlets, Struts, Spring Framework modules like Spring IOC, Spring MVC (Model View Controller), Spring AOP, Spring Boot, Spring Security, Spring Data, Spring Integration and ORM Frameworks like Hibernate.
* Good exposure with Unit Testing, DevOps CI/CD tool & Methodologies.
* Experience in Analysis, Design, Development, Implementation and Maintenance of applications using Java/J2EE Technologies like Servlets, JSPs, Hibernate, Spring DI, Struts and JPA with knowledge of SDLC concepts.
* Excellent experience in developing RESTful Services and SOAP based Web Services.
* Expertise in developing SOAP based Web Services with WSDL, UDDI, XML, JAX-WS, JAXB, JAX-RPC and Apache Axis.
* Expertise in XML technologies such as XSL, XSLT, XML schemas, XPath, XForms, XSL-FO and parsers like SAX and DOM.
* Solid understanding of Service Oriented Architecture (SOA) and Micro Services Architecture.
* Experience in Design, support and maintain the Splunk infrastructure in a highly available configuration.
* Strong MySQL and MongoDB administration skills in Unix, Linux and Windows.
* Experience using Hibernate for mapping Java classes with database and using Criteria API and Hibernate.
* Experienced in developing front end applications using HTML4/5, Bootstrap, Angular JS, Angular and developing dynamic web pages and implementing React JS with Redux and Flux patterns to attain MVC functionality.
* Experience in development, deployment and troubleshooting Web based and enterprise-based applications on Windows, UNIX and Linux platforms.
* Experience as a Production Support and technical support for complex/ critical applications and coordinated with other teams to resolve end-user issues promptly.

**Technical Skills:**

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| --- | --- |
| **Languages** | Java, J2EE, PL/SQL, Core Java, Java 1.7&1.8, W3C(Guidelines) Python, Golang, Kotlin, |
| **Web Technologies** | Servlets, JSP, JavaScript, jQuery, AJAX, Angular JS, Angular4, Angular 8/10/11HTML, XML, Bootstrap, CSS, SCHEMA, ReactJS, React, EXT JS, Typescript, Redux. |
| **Frameworks** | Struts, Spring, Spring Boot, Hibernate, JSF, Spring Batch, Mockito, |
| **Web Services** | SOAP, REST, WSDL, JAX-RS, JAXB, JAX-WS |
| **Databases** | MongoDB, Oracle, SQL Server, PL/SQL, DB2 and MySQL |
| **Version controls** | GIT, SVN |
| **Tools/Software** | Eclipse, My Eclipse, Net Beans, SQL, TOAD, SQL Developer, Clear case, Subversion,  Junit, IntelliJ |
| **App/Web Server** | Apache Tomcat 7.0.14/9, JBoss, WebSphere and WebLogic |
| **Operating Systems** | UNIX, Linux, Windows |
| **Methodologies** | Agile Methodology, Scrum, Waterfall model |

**Professional Experience:**

**Java Full Stack Developer**

**State of NYC, New York                       Oct 2021 – Present**

**Responsibilities:**

* Actively participated in all agile methodologies, followed all the requirements for Software Development Life Cycle (SDLC) New library development with micro services architecture using Rest APIs, spring boot and pivotal cloud foundry.
* Designed dynamic and browser compatible pages using HTML/HTML5, CSS3, JQuery, and SPA (single page application) using Angular 8/10, Typescript, Angular-CLI, and Bootstrap.
* Implemented data binding and validation using Angular 10, Controllers, Directives, Factory and Service resources, Routings and Events
* Developed Angular 11 Components, Services, and Pipes and took part in developing unit test and integration test cases.
* Created Maven builds to build and deploy Spring Boot microservices to internal enterprise Docker registry.
* Experience in creating web applications using MEAN (MongoDB, Express, Angular, Node.js) stack and MERN (MongoDB Express, React, Node.js) stack, implemented with Express.js, Mongoose and MongoDB to create comprehensive web applications.
* Involved in designing and developing application using MERN (Mongo DB, Express, ReactJS, NodeJS) stack along with Redux, JavaScript (ECMA 6), jQuery, HTML/HTML5, CSS3, and Pipe Bootstrap.
* Implemented an express GraphQL library to mount a GraphQL API server on the user configured HTTP endpoint.
* Implemented a recursive algorithm to parse large GraphQL introspection queries into a dotfile format in order to visualize the one-to-many relations between schemas in a SVG format.
* Develop APIs using Spring Boot architecture interacted with Java REST services via Extjs stores Administrative tools, a challenging single page desktop application built in ExtJS.
* Worked in using Reacts components. Forms, Events, Keys, Router, Animations and Flux concept
* Implemented React JS code to handle cross browser compatibility issues.
* Worked on PU/SQL collections, Bulk collections and Exception handling implemented a continuous Delivery pipeline with Docker, Jenkins and GitHub and AWSAMI's, whenever a new GitHub branch gets started, Jenkins, our Continuous integration server, automatically attempts to build a new Docker container from it. The Docker container leverages Linux containers.
* Developed SQL and PL/SQL scripts for transfer of data between databases
* Used Reactive Forms Module with Angular2 for easy custom validations. Developed reusable custom directives components, pipes, and services.
* Involved in developing Angular forms like Template Driven Forms and Reactive forms (Dynamic Forms) to perform form validation both on the server side and client side.
* Used MuleSoft middleware in application to retrieve data from Back-End and to also perform RESTful web services.
* Developed Microservices to provide RESTful APT utilizing Spring Boot with various data persistence frameworks such as Hibernate and JPA and messaging engines.
* Designed and developed the business logic layer components in middle tier of the application using Spring Framework4.0 and Spring Boot in STS
* Used Spring JDBC and DAO layers to offer abstraction for the business from the database related code.
* Designed and implemented the MongoDB schema and Wrote services to store and retrieve user data from the MongoDB for the application on devices.
* Worked in enterprise level production monitoring, triage, root cause analysis using Dynatrace.
* Created Jenkins jobs for building applications, continuous integration and jar uploading on Nexus repository.
* Used Apache Kafka (Message Queues for reliable and asynchronous exchange of important information between multiple business applications
* Used Bamboo for automated code deployments in Development Environment
* Used Log4j to capture the log that includes runtime exception and for logging info and are helpful in debugging the issues.
* Developed Web services to allow communication between applications through REST over HTTP
* Created AWS S3 buckets performed folder management in each bucket, Managed cloud trail logs and objects within each bucket.
* Experience working with AWS for Storage & content delivery and Application deployment services.
* Configured AWS Identity Access Management (IAM) Group and users for improved login authentication.
* Involved in configuring the Git repository and maintaining the version control using Git and Used GIT for source code version.
* Used automating functional and regression testing through Protractor, for the End-to-end testing framework for Angular application.
* Used JIRA as the bug tracking system to track and maintain the history of bugs/issues on an everyday basis.

**Environment:** Agile, Angular 2/4, HTML/HTML5, CSS3, JavaScript, Bootstrap, jQuery, ECMAScript 6, Spring Framework, Spring Boot, ExtJS, ReactJS. MERN, XML, XSLT, RESTful, Web focus, Kafka MongoDB, Mongoose, Microservices, Quit, JSX ES6, AWS, AM, 53 Buckets. Web Services GraphQL. Gulp, WebSocket, Mocha, Bamboo, JIRA, GIT, GitHub, Karma, Jasmine.

**Java Full Stack Developer**

**One ok, Mooresville, North Carolina Mar 2020 – Sep 2021**

**Responsibilities:**

* Involved in various phases of Software Development Life Cycle (SDLC) of the application like Requirement gathering, Design, Analysis and Code development.
* Developed Front-End UI technologies like HTML5, CSS3, jQuery, PHP, JSON, AJAX, Angular, Bootstrap, Tag Libraries, JSTL, and Type Script.
* Maintained Interface compatibility and concurrency in the project using Java 1.8 new features like Lambda expressions, default, static methods and Concurrency API.
* Experience in handling, configuration and administration of databases like MySQL and NoSQL databases like MongoDB and Cassandra.
* Strong MySQL and MongoDB administration skills in UNIX, Linux and Windows.
* Experience in upgrading different databases and also migration of data among multiple databases.
* Developed Angular custom directives and used Routes and Factory validations in Angular.
* Designed, built, and deployed a multitude application utilizing almost all of AWS stack (Including EC2, S3, Dynamo DB, SQS and EMR), focusing on high-availability, fault tolerance, and auto-scaling.
* Integrated Open stack API with Amazon EC2 cloud-based architecture in AWS.
* Utilized Amazon Web Services (AWS) EC2 to deploy Docker containers.
* Designed and developed Micro Services business components using Spring Boot.
* Developed some front-end applications based on online transaction.
* Experience in Design, support and maintain the Splunk infrastructure in a highly available configuration.
* Developed REST API's using Spring MVC and Spring boot , hosted all micro services on PCF .
* Developed RESTful Web services for transmission of data in JSON format.
* Experienced in APL tools like POSTMAN and Swagger.
* Developed the application with various Spring Framework modules like Spring IOC, Spring AOP, Spring Boot, Spring Security, and Spring Batch.
* Experience in Designing, Architecting and implementing scalable cloud-based web applications using AWS and GCP.
* Developed the application with the web pages with Angular and Angular JS in scrolling features.
* Used Spring MVC framework at the Web tier level to isolate each layer of the application so that complexity of integration will be reduced, and maintenance will be very easy.
* Used Spring AOP for solving crosscutting concerns like keeping customer log data and transactions details.
* Developed the persistence layer using Hibernate Framework by configuring the various mappings in Hibernate files and created DAO layer.
* Developing Spring Boot application using Micro Services architecture with Spring Eureka to maintain small and lightweight services and communication between these services are done by using API routes for the entire cluster.
* Designed and integrated the full-scale Hibernate persistence solution with the application architecture.
* Implemented modules into NodeJS to integrate with designs and requirements and used NodeJS Express Framework.
* Good understanding in core tenants to be considered when designing & deploying to a cloud.
* Experience in identifying the appropriate Google Cloud Platform products to use for popular architectural patterns.
* Develop software that takes in API files and interacts with back-end databases.
* Developed custom general use modules and components extending the elements and modules of core AngularJS, writes non-blocking code using advanced techniques such as multi-threading, JavaScript dependency management.
* Worked on RESTful Web services as well as Node Rest framework for backend services used Mongo DB (NoSQL) for database services and RESTful web services using Jersey for JAX-RS implementation.
* Demonstrate exposure with Continuous Integration, Continuous Deployment to DevOps CI/CD tool Methodologies.
* Designed and developed Middle-tier components for company's object framework using best practices and design Patterns and used in Model-View-Controller (MVC).

**Environment:** Agile Methodology, Java 1.8, J2EE, HTML5, CSS3, jQuery, Ajax, Rest API, Bootstrap, JavaScript, AngularJS, JSP, NodeJS, Hibernate, Spring Framework, Spring MVC, Spring IOC, Spring boot, spring security, spring Eureka, OAuth, JAX-RS, GIT, JUnit, Maven, Restful, Amazon Web Services (AWS), Micro Services, Mongo DB, WebSphere, JIRA, Jenkins, Spring Tool Suite, DevOps(CICD).

**Java Full Stack Developer**

**Kaiser, Dallas, TX                                Jan 2019 – Feb 2020**

**Responsibilities:**

* Analysis, design and develop frontend and backend applications in Agile Methodology for developing the application.
* Developed UI interface using Angular 8, Material Design, HTML, CSS, and Typescript.
* Implemented different validation controls on the web pages using Reactive and Template-Driven Forms.
* Designed and implemented RESTful Web Services for both consuming and producing order requests, with Spring controllers managing business logic. Also Used Bitbucket as Source Version control management system.
* Leveraged WebSphere middleware technologies, with Hibernate and JPA, to support BPM and integration requirements.
* Developed a Micro Service-Oriented application with ReactJS and Spring Boot, deploying them in Docker containers on AWS EC2.
* Employed J2EE design patterns like Session Facade, Singleton, and Data Access Object to establish essential business logic.
* Developed multiple enterprise applications using a combination of Spring Boot, Hibernate, Spring IOC, Spring MVC, Spring JDBC, Spring Annotations, Spring AOP, Spring Integration, and RESTful web services.
* Successfully transitioned legacy Struts MVC components, including Action Servlets, Controllers, Validators, Web Application Context, Handler Mapping, Message Resource Bundles, and Form Controllers, to Spring MVC.
* Implemented RESTful APIs with Spring MVC and Spring Data, focusing on Angular 8 for front-end development.
* Developed web applications using Python, Django, and JavaScript, including a RESTful API using Django REST Framework.
* Worked on Flask-based web application development, incorporating MongoDB as the database solution.
* Implemented user authentication, authorization, and data visualization features.
* Integrated Terraform with tools like Ansible, Jenkins, or GitLab to establish CI/CD workflows in a DevOps environment.
* Used MVC Framework Angular 8 in the development for data binding and for consuming web services.
* Troubleshooted and debugged Terraform code issues for rapid resolution.
* Developed, executed, and maintained automated test suites using Selenium WebDriver, ensuring comprehensive test coverage.
* Implemented and maintained Selenium test automation frameworks, including reusable test libraries and data-driven testing.
* Administered WebSphere servers, including configuration for server clustering and high-availability setups.
* programed and associated frameworks like Selenium WebDriver, TestNG, and JUnit for automated test script development.
* Deployed Docker-contained Spring REST services into AWS EC2 container service using AWS admin console and used lambda to run applications in AWS console. Testing is done through Test Driven Development (TDD) using JUnit
* Leveraged Azure Functions for serverless computing and integrated them with Azure services like Cosmos DB and Blob Storage.
* Optimized application performance with caching, load balancing, and auto-scaling strategies.
* Implemented second-level cache using Oracle Coherence for Hibernate/JPA.
* Developed API services with Node.js modules, utilizing Bottle micro-framework for RESTful services.
* Used ExpressJS, a fast and assertive Node.js web framework, for server management and routing.
* Utilized Dialog flow to implement natural language understanding and enable the chatbot to respond to user queries.
* Developed a Node.js backend to handle intricate business logic and facilitate connections to the client's database.
* Created and maintained multiple web applications using the MERN (MongoDB, Express.js, React.js, Node.js) stack.
* Implemented a centralized exception handler to effectively manage exceptions in middleware.
* Designed responsive web layouts with HTML5, CSS3, Bootstrap, jQuery, React HOC, Redux, and React Promises.
* Implemented a back-end Web API with MongoDB, Express.js, and Node.js, establishing connectivity through Axios.
* Contributed to the development of a web application using React.js, React Router, and Material-UI.
* Developed reusable components and managed dynamic data using props and state management in React.js.
* Utilized Redux for state management, creating reducers, actions, and dispatching actions in components.
* Used Hibernate mappings, relationships between tables and entity classes to access and update
* Datacenter migration to Amazon Web Services (AWS) infrastructure and provided initial support to Applications and Database teams.
* Designed and implemented configurable data delivery pipeline for scheduled updates to customer facing data stores built with Python
* Using WebLogic Application Server as an application server and Eclipse as IDE.
* Used GIT as Source Version control management system and worked on GITHUB repository.
* Developed server-side applications using Spring Boot, Spring Reactor, Hibernate.
* worked on SQL queries with Oracle SQL developer to select/insert/update/joins etc. for test/development purpose.
* Deployed Spring Boot based microservices and Angular application in OpenShift.

**Environment:** Spring boot, MongoDB, Python, WebDriver, TestNG, GITHUB, Hibernate, TDD, WebLogic, Microservices, Angular 8, Design, HTML, CSS, Typescript, JUnit, OpenShift, Oracle, Bitbucket, Eclipse, Django , Express.js, React.js,Node.js ,REST.

**Java Developer**

**IBM, India Jan 2017 – Dec 18**

**Responsibilities:**

* Followed agile methodology and involved in daily SCRUM meetings, sprint planning, showcases and retrospective and used JIRA as a tracking tool for the sprints.
* Developed applications using Angular, Java8 and new features of java (lambda expressions).
* Used Java 8 features like Stream API to write effective, clean, and concise code, Filters, Pipeline to make our application easier accessing the elements from collections and applying operations on it.
* Used spring framework along with Angular 8, HTML, CSS, and Node.JS construct the dynamic web pages (presentation layer) for the application.
* Experience in design and developing Application-leveraging MongoDB.
* Good experience in writing Spark applications using Python and Scala.
* Created connections to database using Hibernate session Factory using Hibernate APIs to retrieve and store data to the database with Hibernate transaction control.
* Design and developed the application-using framework Angular with HTML5, CSS3 XML, JavaScript, jQuery and Typescript.
* Experience in data aggregation and search using Elastic Search.
* Used Scala to develop Scala coded spark projects and executed using spark-submit.
* Extensively used jQuery to perform AJAX calls for creating interactive web pages on JSON response.
* Spring Boot Micro services were developed with micro service architecture using REST and Apache Kafka.
* Wrote complex SQL queries using joins, sub queries and correlated sub queries to retrieve data from the database.
* Implemented Angular Router to enable navigation from one view to next as agent performs application tasks.
* Experience in Designing & Data Modelling, Bulk Document Indexing & Search API’S in Elastic Search.
* Implemented Spark using Scala and utilizing Data frames and Spark SQL API for faster processing of data.
* Experience in deploying, managing, and developing MongoDB clusters.
* Implemented the Drag and Drop functionality using React-Draggable
* Used React JS for templating for faster compilation and developing reusable components.
* Added Excel-Builder to download the Tabular data in Excel format using React.
* Experienced in React JS and working with React Flux architecture.
* Developed UI components using Angular, dependency Injection, Models, data binding and controllers.
* Worked extensively on spring, Auto-wiring, Security, AOP, Spring quartz for scheduling tasks to generate reports.
* Developed web services using Apache Axis based upon WSDL to integrate software applications with internal users utilizing signatures, xml based SAML and WS-Security encryption.
* Configuring high availability using geographical MongoDB replica sets across multiple data centers.
* Worked with micro services related frameworks Spring Ribbon, Eureka for client-side load balancer.
* Implemented pre-authentication database security using Spring Batch for scheduling batch jobs.
* Developed applications using Java, spring, Hibernate, PL/SQL, Maven, Junit, JavaScript, CSS, jQuery HTML, UNIX, etc.
* Implemented RESTful micro services using the spring boot, Spring Integration, Hibernate, Spring Data, MVC.
* Used micro service with spring boot interacting combination of REST and Apache Kafka message brokers.
* Experience in using React JS components, Forms, Events, Keys, Router, plus Redux, Animations and Flux concept.
* Creating RESTFUL web services using elastic search services & creating queries in elastic search.
* Created stored procedures, triggers and views using PL/SQL for data modification Using DML insert, update, delete.
* Worked in the Development of Spring Framework Controllers. Developed Controller for request, response paradigm by Spring Controllers using Spring MVC on top of Spring Boot.
* Used Micro service architecture with Spring Boot based services interacting through a combination of REST and Angular Apache Kafka message brokers.
* Experience with Jumpstart & Kick start Installations on Solaris & Linux
* Implemented spring security to manage access to different users. Designed and Developed Web Services using technologies WSDL, SOAP to communicate to the other modules.
* Creation of custom Docker container images, tagging, pushing images, integration of spring boot application.
* Creating S3 buckets and managing policies for S3 buckets and Utilized S3 bucket for storage and backup on AWS.
* Used Swagger framework, implementing the Restful API and Swagger gives the rich User interface to test API.
* Worked with GIT, Source Tree and Bit bucket for source code, unit tests, automated tests management.
* Jenkins as Continuous Integration Server for configuring, administrating, integrating with system tools.
* Created and configured management reports and dashboard using Splunk by identifying data patterns, metrics.
* Designed and Developed SQL queries, SQL procedures, Functions, triggers to handle the business rules data integrity and for various tables required for the project in Oracle database and used the Stored Procedures in the application data transactions.
* Familiar with creating Custom Reusable React Components Library.
* Developed all custom processes, workflows, and schemes within JIRA to accommodate the organization’s needs.

**Environment:** Core Java, Java 8.0, HTML5, CSS3, Angular 7/10, ReactJS Node.js, jQuery JSON, AJAX, HQL, Bootstrap, JBOSS 5.1, Spring Boot, Spring Ribbon, Spring Security, Spring Batch, Scala, JIRA, MongoDB, Apache Kafka, REST, Hibernate, Unix, DAO, JPA, Eclipse, log4j, Oracle 11g, GIT, Maven, Jenkins, AWS, Docker, JBOSS, Junit, Swagger.

**Java Developer**

**Solivar Technologies Ltd, India Aug 2015 – Dec 2016**

**Responsibilities:**

* Involved in design, development, testing and implementation of the process systems, working on iterative life cycles business requirements, and creating Detail Design Document.
* Using agile methodologies to plan work for every iteration and used continuous integration tool to make the build passes before deploying the code to other environments.
* Web application development for backend using ReactJS with cutting edge HTML and CSS3techniques.
* Implemented Single Page Design and customized directive and filter criteria by using React JS.
* Modified existing applications to a suite of micro services and all micro services to facilitate deployment using Spring Boot and Junit and Power Mock frameworks for unit testing.
* Developed code for Responsive web design in JavaScript using ReactJS.
* Involved in daily SCRUM meetings to keep track of the project status.
* Developed various single page applications (SPA) using ReactJS and used various predefined components from NPM (Node Package Manager) and redux library.
* Developed crypto rest services using Nodejs and integrated services with HSM (Hardware Security Module).
* Implemented HTTP REST API using NodeJS and ExpressJS and extensively tested RESTful services using POSTMAN.
* Implemented modules into NodeJS to integrate with designs and requirements and used NodeJS Express Framework.
* Developed an application were involved in design changes using HTML5, CSS3 and fraction of JavaScript.
* Worked extensively to achieve DOM Show, hide elements and Event Handling using Angular JS.
* Used Spring MVC and Dependency Injection for handling presentation and business logic.
* Implemented persistence framework using Hibernate& Handled Transaction Management using the provided data source.
* Involved in migrating monolithic application in Micro Service Architecture and Developed Micro-services using Pivotal Cloud Foundry platform build upon Spring Boot Services.
* Responsible for designing Hibernate mapping files based on business logic and Object relationships.
* Established Database Connectivity using JPA, Hibernate O/R mapping with Spring Data ORM for Oracle.
* Implemented SOA architecture with Web Services using SOAP, WSDL, UDDI and XML using Apache CXFframework and worked on parsing the XML files using DOM/SAX parsers.
* Created tables, triggers, PL/SQL Stored Procedures, SQL queries, Joins, i2ntegrityconstraints and views for IBM DB2.
* Used Multithreading in programming to improve overall performance using Singleton design pattern in Hibernate Utility class.
* Implemented Restful and SOAP based Web Services and used Soap UI for testing.
* Used Spring JMS module for lookup for the queues and MDBs for the listeners.
* Involved in Unit Testing of various modules by generating the Test Cases.
* Performed deployment of applications on Web Logic.
* Written LINUX shell scripts to identify user login information.
* Involved in day-to-day handling of JIRA issues (production issues at time) that involved data inconsistencies that required to be solved in very less time.
* Used Jenkins as build management tool for continuous integration process and GitHub as Version Control tool.
* Involved in Bug fixing of various modules that were raised by the testing teams in the application during the Integration testing phase.

**Environment:** Java, J2EE, HTML, CSS, JavaScript, jQuery, ReactJS, Node JS, JSP, JSTL, spring (IOC, MVC, Security), Hibernate, XML, XSD, SOAP UI, Web Services, Restful, SOAP, JAX-RS, JAX-WS, WSDL, JUnit, Web Logic, Jenkins.

I’m an AWS solution architect, DevOps certified Professional with over 7 years

of experience in Amazon Web Services including AWS (EC2, VPC, ELB, S3,

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I’m an AWS solution architect, DevOps certified Professional with over 7 years

of experience in Amazon Web Services including I am an AWS DevOps certified Professional with over 9 years of experience in Amazon Web Services including EBS, RDS, Route53, ELB, Cloud Watch, Cloud Formation, AWS Auto Scaling, Lambda, Elastic Bean Stalk), GIT, SQL, Jira, AWS CLI, Unix/Linux, Ruby, Shell scripting, bash scripting Jenkins, Gitlab, Chef, Terraform, Ansible Lambda, CloudFormation.

Jenkins, Bitbucket and deploy using deployment and con