**Sudhakar Subramaniyan**

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**Professional Summary:**

* **7 Yr. Experience** as a **Full Stack Java/J2EE Developer** includes Analysis, Design and Development of quality software and Web-based applications using JAVA/ J2EE technologies using software development methodologies / frameworks like **SDLC, OOAD,** **JPA, Hibernate , MVC framework struts, and AGILE.**
* Experience in developing Single Page Application (SPA) using **AngularJS, Routing, Controllers, Services**, and **Custom Directive.**
* Good experience developing enterprise applications using **Spring**, **Hibernate**, **JavaBeans**, **Servlets**, **Struts, XML Mapping**, **Ant, Ivy** and **Maven.**
* Developed User Interface using **HTML5, CSS3, JavaScript, Dojo, AngularJS, ReactJS, jQuery, and Bootstrap** for providing user interface and communication between the client and server.
* **Java/J2EE** development experience working within frameworks such as **Spring, Hibernate or Struts.**
* Experience with Streaming platforms like Apache Kafka.
* Identifies security risks in the web application by following OWANSP compliance standard like Injection, broken authentication, Cross- site scripting, security misconfiguration
* Experience in the development of service-oriented architecture application, good understanding of Object-Oriented Design and Design Patterns.
* Experience with relational databases such as **MySQL, PostgreSQL, SQL Server, Oracle, DB2 and** experience in writing stored procedure Functions and Triggers using **PL/SQL.**
* Experience in design/development of web applications using **Java, JSP, J2EE, Servlets, JMS, MVC Framework, Web Services, XML, XSD, JSON, and JAXB.**
* Experienced in front-end framework such as **Bootstrap and Angular; NoSQL databases, Cassandra and MongoDB,** **Node.**
* Extensive knowledge in working with J2EE technologies such as **JSP, Servlets, JDBC, JMS, Spring, Hibernate,** Web Services, Design Patterns.
* Portable deployment of applications as a single object using **Docker.**
* Developed DAO layer for the application using **Spring Hibernate Template** **support**.
* Experience in various Agile methodologies, Waterfall & amp; Test Driven Development (**TDD**).
* Experience in Web Services Technologies like **JAXP, JAXB, SOAP, JMS** and Service Oriented Architecture (**SOA**).
* Experience in using **Log4j** and good expertise in **Ant Tool.**
* Managed **Amazon Web Services** like **EC2, S3 bucket, ELB, Auto-Scaling, SNS, SQS, AMI, IAM, Dynamo DB, Elastic search, Virtual Private Cloud (VPC)** through **AWS** Console and **API** Integration.
* Experience in designing **UML diagrams using Rational Rose and Microsoft Visio.**
* Strong technical knowledge in MS SQL Server development including **DTS**, Performance tuning, Reporting, Designing logical/physical databases and Troubleshooting.
* Extensive in-depth knowledge in OOAD concepts of Use Cases, Activity Diagrams, Sequence Diagrams and Class Diagrams using UML.
* Experience in Developing testing plans and procedures for unit test, system test, and acceptance test.
* Experience in working with multiple Servers like **Web Logic, JBoss and Apache Tomcat.**
* Extensive development experience on different IDE’s like Eclipse, My Eclipse, Net Beans, Maven, and **WSAD/RAD.**
* Experience with **Hibernate Persistence Framework** and hands on Experience in solving design issues by applying design patterns including Model-View-Control (**MVC**), Data Access Object (**DAO**), Data Transfer Object (**DTO**), Singleton, Factory patterns, Business Delegate in the development of multi-tier distributed applications.
* Experienced in developing web-based applications using **Java/J2EE, Servlets, Struts, Spring IOC, Spring MVC, Spring AOP, Spring Security, Spring Boot, JDBC, Web Services (SOAP &** **RESTful services)** and **ORM** frameworks like **Hibernate**
* Good Working knowledge in **CVS**, Perforce, ClearCase and **GIT** open source version control systems.
* Good understanding of object-oriented programming (OOPS) concepts like Inheritance, Polymorphism, Encapsulation and Abstraction.
* Strong Experience in developing test cases using **JUnit, Easy Mock** and **Spring** Test Case framework.
* Strong technical skills, high sense of ownership, good problem-solving skills, and client focused approach, fast learner and cohesive team player.
* I have good knowledge in C++ as well

**Education: B.Tech -** Computer Science - Anna University, Trichy , India , 2013

**TECHNICAL SKILLS**

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| **JAVA TECHNOLOGIES** | Core Java, Collections, JDBC, Multi-threading, AWT, JSP, Servlets, JSTL, JNDI, Ajax, EJB, JMS, Java Beans, Custom Tags, RMI, JCAPS, Design Patterns, Spring, C++ |
| **WEB TECHNOLOGIES** | PHP 5, JavaScript, jQuery, Prototype, CSS3, HTML, HTML5, XML (SAX, DOM), XSL/XSLT, XPATH |
| **Application Servers** | Apache Tomcat, Glass Fish, IBM WebSphere, JBoss, WebLogic |
| **Web Services** | SOAP, APACHE CXF, AXIS, XFire, JAXP, JAXB, JMS, WSDL(JAX-WS), UDDI, REST(JAX-RS) |
| **Framework** | Spring, JPA, Hibernate, Struts |
| **Database** | MySQL, PostgreSQL, SQL Server, Oracle, DB2, Cassandra and MongoDB |
| **Scripting Language** | Linux/Unix Shell Scripting, JavaScript |
| **Version Control** | GitHub, Bitbucket, Git |
| **Web Frameworks** | AngularJS, NodeJS, ReactJS |
| **Designing Tools** | Balsamiq (Wireframing), In Vision, Adobe In-design, Photoshop, Illustrator, Muse, Dreamweaver, Bootstrap, WordPress |
| **IDEs** | Eclipse, IntelliJ, NetBeans, Spring Tool Suite, Maven, RAD, WSAD, JBuilder, JDeveloper, Visual Studio.NET, Toad, Putty, JUnit, Log4j. |
| **Cloud Technologies** | AWS EC2, S3, Elastic Search, VPC, SNS, SQS, AMI. |
| **Other Tools** | Ant, Ivy, Maven, Jenkins, Cruise Control |

**Professional Experience:**

**Visa, Foster City , CA May2020 to Till date**

**Sr. Java Full Stack Developer**

**Description:**

Visa provides financial institutions with Visa-branded payment products that they then use to offer credit, debit, prepaid and cash-access programs to their customers. We have the API's which can provide data by sending the requests sent in both JSON and XML format using SOAP and Restful Web services. We are moving all the data into single database. The request process, Validations and Business Logic implementations are done using Java, Spring Boot, Spring JDBC and React JS for rich UI

**Responsibilities:**

* As a Full Stack Developer in Java, involved in understanding SDLC using **agile** methodology and worked on front- end and back- end tools and frameworks.
* Involving in environment setting, which includes installation, configuration application servers.
* Using **AJAX** extensively to implement front end /user interface features in the application.
* Implementing responsive React.JS components for different solutions and performing the server side validations using Node.JS framework.
* Writing effective JavaScript code for **React.JS and Node.JS** applications for interacting with server and network applications.
* Developing **CSS3** style sheets to give gradient effects, page layouts, navigation and icons.
* Experience with unit testing frameworks, Proficient in OOD and Implementation Design Patterns, Proficient Foundation works.
* Development of the service layer using **Core Java/J2EE**.
* Development using **Spring** Framework (MVC, Dependency Injection, Auto wiring, Caching, Database Connectivity, REST and SOAP Client API, Asynchronous calls, Thread Executor framework) which communicates with various service layers and configuring the spring xml files.
* Using **REST** and **SOAP** Web Services to exchange information.
* Using Swagger Framework, implementing the Restful API and Swagger gives the rich UI to test API.
* Using **Spring Batch**, creating the batch jobs, which runs every day to get the data from other database to our local **Oracle 11g** database.
* Responsible for enabling second level cache in **Hibernate framework**.
* Using **Amazon Web Services (AWS)** for effective implementation of the modular components.
* Configuring the **RedHat** server on AWS by creating the EC2 instance.
* Extensive Programming, testing and debugging skills to write new applications.
* Integrating **Git** into **Jenkins** to automate the code check-out process.
* Experienced in writing applications in Maven, ANT and deploying them on to servers.
* Configuring **Maven** for JAVA automation projects and developed Maven project object model (POM) for Unit and Integration tests.
* Connecting SQL Server through **SSH** tunnel to generate the files and send it to clients and Prime Brokers.
* Designing and developing required Selenium support code in Java for **Selenium Web Driver**.
* The Micro Services are implementing using **spring boot and Hibernate ORM**. Implementing JEE components using spring boot and spring security modules.
* Provided solutions to improve performance on multi-threaded processes and controlling the load on downstream **API** calls. After which there were no hung threads found in the application server logs.
* Supported QA testing to ensure the validation of the user stories as per acceptance criteria for the iteration.
* Design, develop and test HTML, CSS, jQuery and that meets accessibility using next generation technologies **Angular JS, Express, Node JS and Mongo DB.**
* Implemented the search functionality for Internal Application using **Angular 5, PostgreSQL and Node JS**.
* Implemented Struts framework in the presentation tier for all the essential control flow, business level validations and for communicating with the business layer.
* Designed data formatted web applications using HTML5 and CSS3 and deploy the script by client side scripting using JavaScript.

**Environment:** Core Java/J2EE, Agile Scrum, AJAX, CSS3, HTML5, React.JS, Node.JS, Hibernate, Git, Jenkins, Spring Boot, Micro Services, Spring MVC, Spring Security, Spring Batch, Selenium, SQL, Maven, Junit, Swagger, Rest API, SOAP, AWS, Eclipse, IntelliJ.

**Citizens Bank , Franklin, TN Mar 2018 – Apr2020**

**Sr. Java Full Stack Developer/Support Analyst**

**Description:** Citizens offers a broad range of retail and commercial banking products and services to individuals, small businesses, middle-market companies, large corporations and institutions. Citizens helps its customers reach their potential by listening to them and by understanding their needs in order to offer tailored advice, ideas and solutions. In Consumer Banking.

**Responsibilities:**

* Analysed requirements with the business team, and involved in design, development and testing of the application.
* Used **J2EE**, **REST**, and **Spring** Framework for developing the application. Implemented the persistence layer using Hibernate and configured Hibernate with spring to interact with the Cassandra Database from the **DAO**.
* Strong Experience on Virtualization, Cloud Computing (SaaS / PaaS) (Azure / PCF)and **Web Services**. Performed Configuration, deployment and **suppor**t of cloud services including Amazon Web Services (**AWS**), Open stack and VMware.
* End- end incident tracking and client follow – up, including post mortem.
* Modifies existing programs to conform to system changes or to make improvements in the existing program
* Utilizes any special programming techniques necessary to achieve the most effective program
* User authentication and authorization between multiple systems, servers, and environments
* Advises and works with user departments to resolve specific problems or make changes in programs, computer applications, capabilities, alternative programming approaches, limitations etc.
* Cross-trains as back-up for development and maintenance
* Integration of multiple data sources and databases into one system.
* Involved in the creation of interface to manage user menu and Bulk update of Attributes using **Angular 5.0, Node.js and Bootstrap.**
* Lead technology teams migrating Enterprise applications to AWS.
* Developing C1/CD roadmap and implementing to the project
* Improve deployment process within AWS (ex. Cross- region automated deployment).
* Develop and automate standard operating procedures around common failure scenarios.
* Used **Spring Rabbit-MQ** in cluster as messaging system between the APIs and Micro services.
* Strong Experience in Deploying, managing and operating scalable, highly available, and fault tolerant systems in different Cloud providers.
* Implemented Spring SOAP for basic authentication at API Level, which it reduces the development time to handle the exceptions.3
* Extensive Experience with **VMware**, **AWS** API’S while developing the User Story’s.
* Involved in writing the front-end code for the application using Angular 4.
* Developed Spring REST web services to serve multiple applications across the organization. The data is provided in Json and used Jackson library. Also, consumed REST web services.
* Good Experience in writing various **SHELL** Scripts to run on top of a virtual Box in various Providers.
* Implemented Microservices architecture using Spring Boot for making application smaller and independent.
* Used **Apache Kafka (Message Queues)** for reliable and asynchronous exchange of important information between multiple business applications.
* Involved in J2EE Design Patterns such as Data Transfer Object (DTO), DAO, Value Object and Template.
* Worked on GIT as a version controlling tool for managing the module development.
* Develop, integrate, and deploy java code, including source code control management.
* Analyze cloud infrastructure and recommend improvements for performance gains and code efficiencies.
* Configure, tune, deploy and back up elastic search cluster
* Implement TLS certificate use and deployment
* Baseline system administration task and prepare for transition to O & M resource
* Build servers using **AWS** which includes importing necessary volumes, launching the EC2 instance, creating security groups, auto-scaling, load balancers, Route 53 and SNS as per the architecture.
* Created multiple **Kubernetes** Clusters in **AWS** and deploying a **Docker** **Image** on top of Kubernetes Cluster for testing purpose.
* Used **JBoss Fuse ESB** to create mediation and route message between Services
* Integrated **Kafka s**ource to read the payment confirmation messages
* Used **Angular 4.0** by consuming **Restful web services**.
* Created Amazon Machine Images (**AMI's**) of EC2 Instance for snapshots and creating clone's instances for their application elsewhere
* Implemented Automated Microservices development framework to improve fast development and easy Onboarding process.
* Responsible for installing **JBoss**, administering and **support** of staging, QA and Production environment and performed failover test. Deployed application in **JBoss** on **UNIX**.
* Developed **Apache Camel** middleware routes, **JMS** endpoints, Spring service endpoints and used **Camel**free marker to customize **REST** responses.
* Good experience of AWS Elastic Block Storage (**EBS**), different volume types and use of various types of EBS volumes based on requirement.
* Have involved in migrated Application from **Java 1.7 to Java 1.8**.
* Implemented **react JS** code to handle cross browser compatibility issues in Mozella, IE 7, 8, 9, Safari and FF.
* Used React-Router to turn application into **Single Page Application.**
* Used Apache **Maven** build tool to automate the build process and **Jenkins** CI for continuous integration.
* Designed and developed Restful API and services using best practices to interact within the microservices and with the front end using Spring MVC and Spring Rest. Security is provided via tokens(jwt) and Spring Security
* Developed Kafka consumers to consume data from Kafka topics
* Designed and implemented the logging mechanism using SVN as a version control tool and Ant for building and deploying the application.
* Developed the application using SCRUM methodology, we have scrum meeting once in every two where we would demo all the user stories done during that iteration for final feedback from end users.
* Provide production **support** and address issues that may occur in production and Involved on build and deployment process.

**Environment:**Java1.7 /1.8, Spring, Jenkins, Maven, SVN, Rabbit MQ, Cassandra DB, PostgreSQL,  HTML4/5, CSS2/3,JavaScript, jQuery, GIT, J2EE, JSON, JBoss Fuse, Struts, SOAP, Mongo DB, RESTFUL Micro services, Hibernate, AWS, Kubernetes, NOSQL, Microservices, Angular 4, Angular5, ReactJS, Docker, Apache Camel, VMware

**CBRE , Richardson , TX Nov 2016 – Feb 2018**

**Sr Java Full stack Developer**

**Description:** CBRE became the preeminent provider of end-to-end real estate services in the Dallas-Fort Worth region. Today, CBRE continues to lead the region with hundreds of professionals collaborating without borders across multiple full-service offices. Our effective integration of all CBRE service lines empowers us to offer a one-stop solution for all your real estate need.

**Responsibilities:**

* Developed J2EE web application using the Java 6/7, multi-threading, **Spring MVC 4.1.0, spring-JDBC** and implemented caching in the application using IBM dyna cache.
* Developed DB2 stored procedures on DB2 Database. Developed Hibernate services, Data Objects and Data Access Objects to access DB2.
* Build **REST** web service by building **Node JS** Server in the back-end to handle requests sent from the front-end **JQUERY**,**AJAX** via **JSON** .
* Used JPA to fetch data from database to avoid any dependency on database tables.
* Implemented User Interface and integrated with backend code, Node.JS as server side technology for the feedback system.
* Integration of user- facing elements developed by front- end developer with server side logic
* Implementing automated testing, unit tests and functional test
* Using **Amazon Web Services (AWS)** for effective implementation of the modular components.
* Build servers using **AWS** which includes importing necessary volumes, launching the EC2 instance, creating security groups, auto-scaling, load balancers, Route 53 and SNS as per the architecture.
* Configuring the **RedHat** server on AWS by creating the EC2 instance.
* Strong participation in production support and enhancements
* Solve unique and complex problems with broad impact on the business
* Ensure timely completion of releases, for Consumer portal websites with the highest quality and least defects; and identify application performance and process improvement initiatives and implement the same in consultation with project manager
* The complete feedback system was designed using **MEAN** **(MongoDB, ExpressJS, AngularJS, NodeJS**) stack technologies for quick response and throughput.
* Integrate the dynamic pages with **Angular 5 and jQuery** to make the page dynamic. Used Backbone.JS for passing on data from HTML forms.
* Used **JMS MQ** (Message Queues) for reliable and asynchronous exchange of important information between multiple business applications using Quartz Scheduler library. Developed custom exception handling mechanism to handle errors/exceptions.
* Developed **JUnit test** cases to unit test the business logic. Supporting System Test and User Acceptance Test.
* Used **Apache camel** to integrate the different applications using protocols like **http, Active MQ and JMS**
* Used **Spring MVC** components to implement business layer and **Spring Boot** for **Micro-services**.
* Set up Jenkins server and build jobs to provide continuous automated builds based on polling the Git.
* Configured and deployed web application in **JBOSS** Server using ANT tool.
* page layouts while adhering to **code standards**.
* Used advanced level of **HTML5, JavaScript, CSS3 and pure CSS layouts (table less layout).**
* Deep technical hands-on experience developing RESTful APIs in **Spring Boot** framework, ideally with Pivotal Cloud Foundry (PCF).
* Designed and developed the REST based Microservices using the **Spring Boot**.
* Used Apache Maven build tool to automate the build process and **Jenkins** CI for continuous integration.
* Created Typescript reusable components and services to consume REST API's using Component-based architecture provided by **Angular 4.**
* Developed the application using Struts Framework that uses Model View Controller (MVC) architecture with JSP as the view
* Developed microservices and API’s using Core Spring, spring MVC and used JMS(java messaging service) as messaging system between the API’s and microservices
* Followed Agile Software Development Methodology and Test Driven Development (TDD) to build the application iteratively and incrementally. Participated in scrum related activities and Daily Scrum Meetings.
* Performed Design review and Code review for well-known performance practices for better performance and code maintainability.

**Environment:**Java 1.7, Spring, Jenkins, Maven, SVN, JMS, DB2,Postgresql,Mongo DB, HTML4/5, CSS2/3,JavaScript, Angular 5, ReactJS, jQuery,J2EE,NodeJS, GIT, Hibernate, Struts, JSON,RESTFUL, Microservices, JPA,MEAN Stack, AWS.

**Techno soft Corporation , Chennai, India Jul 2015 – Oct 2016**

**Java Developer**

**Description:** Security Finance Corp provides funds or loans to people with small business requirements. Applicants get their loans sanctioned based on their credit history. The applicant information is maintained in a database along with the details of the loan for repayment. This data is filtered into different categories based on parameters like type of account, loan amount, due date. The filtered data is used for statistics for generating reports.

**Responsibilities:**

* Implemented Agile (Scrum) Methodology that includes daily scrum meeting with team, sprint planning and estimating the tasks for the user stories.
* Involved in designing User Interface (UI) applications and professional web applications using **JavaScript, AngularJS, Bootstrap, JQuery, HTML, DOM, XHTML, JSON and AJAX, React JS.**
* Built Single page web application using JavaScript Frameworks like **Angular2/4, ReactJS**, **JS.**
* Responsible for creating efficient design and developing User Interaction screens using HTML5, CSS3, JavaScript, Angular and Bootstrap.
* Created Front-end Application using **HTML5, CSS3, JavaScript, Typescript Angular 4, Node JS, Twitter Bootstrap and JSON.**
* Involved in writing the front-end code for the application using Angular 4.
* Write quality, maintainable code in HTML, CSS (LESS and SASS), JavaScript, JQuery, and Ajax.
* Expertise in Client-Side Technologies such as **HTML, DHTML, EXTJS, HTML5, JavaScript, XHTML / XML /CSS3.**
* Involved in the creation of interface to manage user menu and Bulk update of Attributes using **Angular 4.0, Node.js and Bootstrap.**
* Involved in building an application service layer using Angular JS Dependency Injection.
* Performed client-side validations using JavaScript functions to implement various functionality. Handled the server-side validations by using the validate framework.
* Working on prototyping and development of JavaScript user interface.
* Highly used **Angular4** Router to build single page applications for navigation through the different status and multiple modals.
* Integrated application with Spring Security for form-based authentication and authorization by used spring security JSP tags to provide UI level spring security.
* Using Angular JS created **Responsive Web Design (RWD)** and did data manipulations to display data in company standard format in UI.
* Implemented flux pattern by using redux framework as a core dependency.
* Working with Angular routers like UI router to establish routing between Nested html views.
* Built different modules, controllers, templates, custom filters and directives in Angular JS.
* Used twitter Bootstrap for creating responsive web design for varying screen sizes and devices.
* Used **Angular 4.0** by consuming **Restful web services**.
* Closely worked with developers, business analyst, production **support** and other groups interfacing with the product.
* Extensive experience on using Angular directives, working on attribute level, element level and class level directives to perform DOM manipulations.
* Responsible for checking cross-browser compatibility and hence worked on different browsers.
* Created **AJAX** requests to the REST service using **Angular JS** built in http and resource objects.
* Involved in writing application level code to interact with APIs, Web Services using **AJAX, JSON** and Angular resources.
* Extensively used Git for version controlling and regularly pushed the code to **GitHub**.
* Created Spring Configuration files and used Spring annotations to auto wire Java Components using Spring Dependency Injection.
* The portal is made responsive using CSS3 pre-processors like **Bootstrap**, and media queries to **support desktop** and tablets.
* Created TypeScript reusable components and services to consume **REST API's** using Component based architecture provided by AngularJS.
* Written the Rest Services to get the data from **NoSQL Cassandra** collections in JSON format.
* Developed functional modules in the Data Access Layer using **Hibernate with IBM DB2** as the backend database.
* Worked on generating the web service classes by using Service oriented architecture **(SOA), WSDL, SOAP, Spring-WS.**
* Experienced with event-driven and scheduled AWS Lambda functions to trigger various AWS resources.
* Implemented microservices using Spring boot, spring based microservices, and enabled discovery using the server.
* Developed **XML** Schemas for developing user defined complex types and based on the schemas created WSDL to provide web services to add, delete and get documents from the Content Engine.
* Involved in writing Java API for Amazon Lambda to manage some of the AWS services.
* Implemented the mechanism of logging and debugging with **Log4j.**
* Maintained code and configuration files in **Git** and performed unit testing using Junit.

**Environment:** Java/J2EE, Spring Framework, Java 1.7, Eclipse4.2 Juno, AngularJS, Angular 2, Angular 4,React JS, Node JS, J2EE, Server, Core Java, HTML5, Java Script, CSS 3, Spring framework 3.x, Amazon Lambda, Spring Boot, Hibernate 3.x, JMS, Micro Services, Web Services, JAX-RS, Log4j, Junit 4.4, GIT Hub, PL/SQL, Apache Tomcat 6.x, Oracle 10g, IBMDB2.

**OG Software Solutions India Pvt ltd, Chennai, India June 2013– Jun 2015**

**Java Developer**  
**Description:**

The project involved creating web application that provides Insurance Quotes, Account Management capabilities and helps the Customer to track/submit a claim through online heavily involved in developing the UI for Quotes and creating the customer login page so that they can access easily.

**Responsibilities:**

* Used spring framework and **J2EE** components to develop Action classes, backend processes, complex reports and database interaction, Configured and worked with **Apache** Tomcat Server.
* Used Hibernate extensively to interact with **Oracle 10g** Database.
* Worked with **JMS** Connection Pool and the implementation of messaging using Spring JMS and Message **Queues**.
* Developed JUnit test cases to unit test the business logic. Added constraints, indexes to the database design. Developed business objects and other based on the database tables.
* Wrote **PL/SQL** Stored Procedures, Views and Queries using **SQL** Developer for archiving data on a daily basis for daily and monthly report and scheduled the job using Spring Scheduler.
* Made use of **jQuery, JSPs, HTML**, JavaScript and CSS to develop the frontend **UI**.
* Implemented user interface guidelines and standards throughout the development and maintenance of the website using DHTML, HTML, CSS3 and JavaScript
* Apache Maven is used as Build tool to automate the build process for the entire application and Hudson for continuous integration.
* Involved in maintenance of existing **PERL** application and wrote Perl scripts to enhance the application.
* Developed UNIX scripts for transmitting files from the secure server to the customer specified server, using various FTP batch processes.
* Ensure that coding standards are maintained throughout the development process by all developers.
* Followed agile methodology that included iterative application development, weekly Sprints and daily stand up meetings.
* Developed a robust administration and security system for access control and restrictions at application and user level.
* Involved in project documentation, status reporting and presentation.
* Implemented**Log4J** for the debug and error logging purpose.

**Environment:** Web Logic 9.2, Oracle 10g, Java 1.6, Spring 3.1, Spring JDBC, PL/SQL, JMS, Unix Shell Scripting, JavaScript,J2EE, HTML, CSS, Perl Script, Apache Maven, Hudson, SLF4J, Log4j, REST Web services, Oracle SQL Developer.