**Summary:**

**Sun Certified Professional** with **11+ years** of working experience in developing enterprise applications using Object Oriented Technologies. Started as a Programmer Analyst and reached up to Sr. level by proving my credibility in different levels of my career.

* Expert in implementing **Java/J2EE** technologies for application development in various layers of projects i.e. **Requirement gathering, Analysis, Design, Implementation, Unit Testing and Deployment** from **SIT, UAT** to **Prod.**
* Expertise in interacting with **business users** and understanding the **requirement** and **providing solutions** to match their requirement.
* Expertise in application development using **JSP, Servlets, JDBC, JMS, JTA, EJB**, **XML, Web Services, SOAP 1.1, WSDL, REST, STRUTS, SPRING, Hibernate.**
* Proficient in OOAD Technologies developing **Use Cases, Activity diagrams, Sequence Diagrams** and **class diagrams** using case tools like **Microsoft Visio** and **UML**.
* Expertise in developing dynamic web pages in **HTML** with **CSS** for User Interface by using **JSP, JSTL** and **servlets**.
* Experience in developing **SOAP** based Web Services using **Apache CXF** and **JAX-WS**.
* Experienced in developing **Restful** Services using **JAX-RS** specification like Jersey and **Rest Easy** to implement REST based Application
* Used **JavaScript** for client side validations and implemented **AJAX** with **JavaScript** for reducing data transfer between user and server.
* Hands on experience using **Angular**, JQuery for changing styles dynamically and creating Single Page(SPA's).
* Experience using J2EE **Design Patterns** like **DAO Pattern, Singleton Pattern, Front Controller** and **Factory Pattern** for reusing the most efficient and effective strategies for new development.
* Expertise in **MVC** architecture and **Struts** including **Validations and business flow** of application.
* Expertise in implementing **Spring framework** for **Dependency Injection**, **Spring Security, Spring MVC** support for the Data Access Object (**DAO**) pattern and integrated with **hibernate, Struts MVC**.
* Proficient in **XML** related technologies such as **DTD, XSD, XSL, XSLT, DOM, SAX, JAXP** and **JAXB** for parsing XML in to java object.
* Good Hands on Experience in **Struts, Spring and Web Services.**
* Experience with **Cloud Computing** Service environment like (**AWS**) Amazon Web Services (**EC2**,**EBS**, **S3** and **Serverless – Lambda, SQS, API Gateway and Dynamo DB**).
* Experience on Dockers Containers, leveraging Linux Containers and AMI’s to create Docker Images/containers and kubernetes.
* Experience in using **Spring Boot** and **Micro Services.**
* Extensive experience using **Tomcat, Web logic** and **Web Sphere Application Server and Application Developer (WSAD, RAD, Eclipse).**
* Extensive knowledge in database **transactions management** for database related changes by integrating Hibernate with Spring.
* Excellent Production Support experience for applications whicha are implemented using various Architectural designs like MVC, Singleton, Front controller, DAO and Business delegate patterns
* Extensive experience in development, support and maintenance
* Solid experience supporting applications in a Unix/Linux environment
* Experience with integration services **OAUTH, OAUTH2.**
* Good working Experience in using **ANT** and **Maven** scripts for building and deploying the application in web/App servers.
* Experienced using API dev tools like IntelliJ/Eclipse, Postman and git
* Extensive Experience in using loggers like **Log4j** for creating logs of different categories and placing them in a file.
* Experience in fullsoftware development life cycle(**SDLC**) Experience in **Agile** software development utilizing **Scrum** and test based development(**TDD**) and Waterfall model.
* Extensive experience in performing **reviews** like **Code reviews** and **peer reviews** for maintaining best coding standards.
* Experience working with YAML, **Swagger** used to configure the API's
* Good Knowledge in **Hadoop** and **Big Data** technologies.
* Work experience in **Insurance, Telecom, Banking and Financial domains.**
* Expertise in using configuration management tools like **SVN, CVS, Microsoft Visual Studio** for **version controlling**.
* Worked with clients **JPMorgan**, **CISCO Systems Inc, Deutsche Bank, Wolters Kluwer, Aegon and Citi Bank.**

**Technical Skills:**

**Operating System:** Windows NT/2000/2003, Unix

**Languages:** J2SE/Java 1.4, 1.5, 1.6,1.7,1.8

**Methodology:** OOAD, SDLC, Agile and UML.

**J2EE Skills:** JDBC2.0/1.0, Servlet2.3/2.2, JSP1.2/1.1/1.0, JSTL, Drools, SOAP Web Services, REST Web Services, Spring Batch, Spring Boot and Micro services

**Web Technologies:** HTML, HTML5, JavaScript 1.3/1.2,AJAX, CSS, Angular, XML, XSLT, SOAP 1.1,Axis,Apache CXF, WSDL, UDDI

**Frameworks:** Struts Framework 1.2,Spring Framework 4/3/2.0

**Design Patterns:** MVC, DAO Pattern, DTO, Session Façade, Singleton Pattern, Front Controller, Factory Pattern.

**Database/Tools:** Oracle 11/10/9.0.2.5/8.1, DB27.2/7.1, My SQL, Hibernate4/3.2/3.0, PostgreSQL, TOAD.

**Web/App Server:** Apache Tomcat 7.0/6.0/5.5/4.1/3.3, WebLogic 9.1/8.1/7.0/6.1, WebSphere 7.0/6.X.

**Message Queues: JMS**, Active MQ, Rabbit MQ and **Kafka**

**Cloud Computing:** Amazon EC2, S3, IAM.RDS, SQS, and EBS

**IDE/Tools:** Eclipse, RAD, JD, Net beans, ANT build script, Maven build script, Log4j slf4j, JIRA

**Version Control:** CVS, VSS, SVN, GIT.

**Tools** CVS, Serena,VSS, ANT, Maven**,** Log4J, SVN, Crystal Reports, Jasper Reports.

**Education:**

* Masters of Computer Applications (MCA) from Osmania University, India.
* Bachelors for Science from Osmania University, India

**Certifications:**

* **Sun Certified Java Programmer (SCJP) 5.0**

**PROFESSIONAL EXPERIENCE:**

**Logic Planet Inc, Sr Java Developer Aug'2023 - Present**

**Client:** Deloitte **-** State of Georgia

**Work Location:** Atlanta, GA

**Project:** GA IES - Pathways

**Environment/Technologies:**

Java/J2EE, **Spring, REST API**, Spring Batch, Kafka, **Hibernate**, **Spring Boot** Web Services, GIT, Eclipse IDE, IBM WebSphere Application Server, Oracle 11g, Log4j, Splunk, MAVEN.

**Description:**

Georgia Pathways to Coverage is an innovative Program that creates a new Pathway to Medical coverage and healthier communities. this Program offers Medical Coverage to eligible Georgians who have a household income of up to 100% of the Federal Poverty Level (FPL), Pathways covers many of the same Medical sevices as traditional Medicaid. The focus was on the Development and Management of Worker Portal application and Processing Batch Jobs for GA-IES

**Roles & Responsibilities:**

* Designed and developed application components in an Agile/TDD environment utilizing a testdriven development.
* Developed the web application using Spring framework
* Involved in Batch process and developing the JAVA BATCH Jobs
* Experience in Version Control using GIT, SVN and IBM Jazz (Repository).
* Experience in various Java/J2EE frameworks like Spring (IOC, MVC), and JSF for inversion of control and to develop the applications in Model/View/Controller architecture.
* Experience in REST Web Services using the Spring framework
* Interaction with Tech Leads of feature teams, Product Owners on all business clarifications.
* Provide development support and ensure product quality with customer satisfaction.
* Create design and technical specification documents using Unified Modeling Language (UML)
* Write queries in SQL to fetch the data from databases like Oracle, SQL, DB2
* Involved in Code Reviews to make sure best coding standards and Java best practices are used before placing the code in version control.
* Responsible for all the critical fixes that were found in testing.
* Attend daily handoff calls with teams to determine priorities, and deadlines and clarify doubts about tasks
* Followed Test Driven Development during the development phase of the application and used the Junit for unit testing.
* Perform all necessary discovery and fact-finding to fully understand and execute all assignments with limited supervision.
* Experience in the Build process and continuous integration by using Maven Builds

**Logic Planet Inc, Sr Java Developer Aug'2020 - Jul'2023**

**Client:** United Services Automobile Association (USAA)

**Work Location:** Plano, Tx

**Project:** Insurance Modernization (FIAP)

**Environment/Technologies:**

Java 1.7/1.8, J2EE, **Spring, REST API**, Spring Batch, **Hibernate**, **Spring Boot, Micro services**, JSON, GIT, JIRA, HTML, CSS, Eclipse IDE, Oracle 11g, Splunk, **Swagger,** Amazon EC2, S3, RDS and EBS, **Jenkins**, **Agile**, MAVEN, Tomcat.

**Description:**

USAA provides service to military members and their families in the United States Armed Forces. This membership provided access to USAA's investment products, life insurance, Auto and property insurance products. validate the customer identity and processed the data to provide the best quote for Auto, Home insurances as per customer locations. developed various services to communicate and managing the application services for USAA.

**Roles & Responsibilities:**

* Designed and developed application components in an **Agile/TDD** environment utilizing a testdriven development.
* Developed the applications using Spring framework that leverages model view layer architecture, also configured Dependency Injection.
* Developed the **REST** based **Microservices** using the **Spring Boot**
* Development of Cloud hosted web applications and **REST APIs** using Spring Boot with embedded Tomcat.
* Used **Spring Core annotations** for **Spring Dependency Injection**, **Spring MVC** for **Rest API’s**
* Worked extensively with the backend which comprised of Spring, **Hibernate** and JPA
* Integrated with **Spring Cloud** projects to provide distributed tracing and other features.
* Work with various **Java/J2EE** frameworks like **Spring (IOC, MVC),** JSF for inversion of control and to develop the applications in **Model/View/Controller** architecture.
* Experience in developing front end systems with **Javascript**, Html, Bootstrap, MVC frameworks such as **Angular**
* Created Hibernate mapping files, sessions, transactions, Query and Criteria to fetch the data from DB.
* Implemented Data Access layer using spring Data and **Hibernate** ORM Tool
* Experience on working with **Amazon Webservices** like **EC2, S3, IAM, ECS, Lambda, RDS, SQS Services**
* Responsible for identifying the root cause, investigate and provide a solution for the escalated and critical **Production Support** tickets.
* Experience with Unit testing (**Junit** 4, **Mock** frameworks) and test-driven development
* Performance testing of **SOAP** and **REST** Servces using **JMeter** tool
* Write queries in SQL to fetch the data from databases like **Oracle**, SQL, DB2
* Experience in Building and deploying the aplication on **AWS** using **Elastic Bean Stack**
* Development methodology – **Agile**-SCRUM.

**Logic Planet Inc, Java Developer Dec ‘2019 – July'2020**

**Client: Discover Financial Services**

**Work Location:** Chicago,IL

**Project: Personal Lending(DPL)**

**Environment/Technologies:**

**JAVA, J2EE**, **Spring**, **Web Services**, **Hibernate**, Tomcat, Angular, HTML, CSS3, JavaScript, HTML5, Ajax, **Spring(MVC),** Spring Boot, Apache Camel, Micro services, GraphQL, Junit, PL/SQL, Linux, **Oracle 11g**, Log4j , **MAVEN**

**Description:**

Discover Financial Services providing financial services to the customers and offers checking and savings accounts, personal loans, home equity loans, student loans and credit cards. DPL is looking to enter point of sale(POS) market to expand its financing presence in home improvement vertical to do so partner with third party which will provide customer lifecycle activities. Discover would serve as lender to provide funding to third party to originate on our behalf. The focus on the development, origination and management of application. There are many rules or conditions to be verified and decision making for the given services.

**Roles & Responsibilities:**

* Involved in requirements discussions with business users and mapping them to design.
* Working on web-based client server application built with Struts 1.2, Spring MVC, Spring Boot Frameworks.
* Developed many REST Web Services using Spring frame work
* Developed in Service level and DAO level implementation using spring, Hibernate, Web Services.
* Developed web pages in the front end using Jsp, JavaScript, Ajax, CSS, and HTML.
* Involved and developed JAVA BATCH Jobs and configured and scheduled in Quartz
* Develop the UI components architecture for developer framework using Angular, HTM, CSS and Bootstrap.
* Perform daily health checks of the application, job schedules and infrastructure supporting the application.
* Created custom, self contained, reusable and testable Angular modules, controllers, directives and services to implement key functionalities for customer account summary.
* Followed Test Driven Development during the development phase of the application and used Power Mockito framework for unit testing.
* Experience in using Version Control using SVN and IBM Jazz (Repository).
* Developed integration modules using Apache Camel.
* Involved and created the automated build process setup using Jenkins for all the Application and Web services projects to build.
* Design, Develop, Test & Release enhancements to reference data applications including re-engineering / strategic changes, major projects, small enhancements, production fixes and production support.
* Involved in Code Reviews to make sure best coding standards and java best practices are used before placing the code in version control.
* Involved in the Build process and continuous integration by using Maven Builds

**Logic Planet Inc, Java Developer Apr ‘2019 – Nov’19**

**Client: Conduent**

**Work Location:** Jackson, MS

**Project: MMIS, New Meds**:

**Environment/Technologies:**

**JAVA, J2EE**, JSP, **Struts**, **Web Services**, **Hibernate**, Tomcat, HTML, CSS3, Kafka, JavaScript, JQuery, Ajax, **Web Sphere**, Linux, DB2, XSD Schema, **Oracle 11g**, Log4j , **MAVEN**.

**Description:**

The **Conduent** is implementing MMIS and New Meds project for Mississippi Division of Medicaid (DOM). From CWP(Common Web Portal) updates we are receiving through the Web Services request with xml . We are processing those xml’s and storing those information in the tables based on the requirement. Based on the data loaded after the processing those xml’s we perform the eligibility for those time periods and give the decision. Implemented UI module tabs for each and every module in the New Meds Application for Eligibility needs.

**Overview** : MMIS , New Meds, we are getting the eligibility for the claims and giving the benefits to the end users, It includes many modules for Claims ,Eligibility, Processing and Appeals etc.

**Roles & Responsibilities:**

* Working as a part of team from requirement gathering, analysis, design, development, testing, code review, build implementation and support.
* Involved in all phases of Software Development Lifecycle (SDLC) like Requirements gathering, Analysis, Design, Development and Deployment of implementing credit card application for Virgin Money (Instant App).
* Responsible for creating/generating Hibernate classes and configuration to manage Transactions (Insert, Update, and Delete).
* Working on web-based client server application built with Struts 1.2 Framework
* Worked on XSD Schema’s and REST Web Services and implemented as provided.
* Consumed many Web Services hosted my Federal Hubs etc.
* Involved and developed JAVA BATCH Jobs and configured and scheduled the java batch jobs in IBM Tivoli.
* Experience in using Version Control using SVN and IBM Jazz (Repository).
* Configured and created maven projects and written pom.xml for new web services
* Involved and created the automated build process setup using Jenkins for all the Application and Web services projects to build.
* Developed web services as provider for requirements according to the needs of the integration Applications.
* Consumed many services according to the UI Needs in the Applications like Dashboard and real-time requests according to the needs.

**Airysoft Inc, Java Developer May‘2017 – Feb‘19**

**Client: State of Mississippi (MDES)**

**Work Location:** Jackson, MS

**Project: MRM Consortium Unemployment Insurance Modernization:**

**Environment/Technologies:**

**Core Java, Spring,** Hibernate **and** Rest Web services, Kafka, Spring Batch, DB2 10.5, IBM WebSphere 8.0, RedHat LDAP ,IBM RTC, PL/SQL, SVN,CSS**, Eclipse 3.xWindows 7, Log4J, Unix and Putty**

**Description:**

The vision of a modern Unemployment Insurance (UI) system is to modernize the business and administrative functioning of Tax and Benefits for the unemployed for the MRM (Mississippi, Rhode Island, Maine) Consortium by design, development, and implementation of it. This is a Federal Government Funded Project and Goal of project is to improve the integrity of the UI program, reduce manual effort and inefficiencies, and increase federal and state compliance for employers and claimants.

**Roles & Responsibilities:**

* Developed Benefits and Tax applications using Spring, Hibernate and Rest web services within internal and external applications.
* Developed SQL Queries and Procedures for Benefits application and developed BIRT Reports for Reporting Module.
* Written test cases for various services developed and maintained code coverages for passing quality gates.
* Developed web pages in the front end using Jsp, JavaScript, Ajax, CSS, and HTML.
* Followed continuous integration and continuous deployment using Jenkins.
* Configured the Roles, Functions and Users in LDAP.
* Developed critical batches and Configured Batch Jobs in Quartz.
* Developed and configured JMS Queues for Producing and Consuming from WINGS Agency.
* Involved in development of functionalities in Employer Establishment and Employer Maintenance.
* Involved in Maintenance, Documenting the requirements and followed agile methodology with daily meetings.
* Followed Test Driven Development during the development phase of the application and used Power Mockito framework for unit testing.
* Involved in the work like CR (Change Request) and enhancements outside the design document.
* Migrating the Tax Module from Monolithic to Micro services Architecture.
* Responsible for all the critical fixes that were found in testing.
* Involved in the Build process and continuous integration by using Maven Builds
* Involved in Code Reviews to make sure best coding standards and java best practices are used before placing the code in version control.
* Maintaining and releasing the builds.

**Airysoft Inc, Java Developer Aug 2016 – April'17**

**Client: JPMorgan Chase**

**Work Location:** Jersey City, NJ

**Project: CWM-Digital Client Services**

**Environment/Technologies:**

**Core Java, Spring,** Hibernate**,** Spring Boot, Micro services, JMS, **Drools** JBoss Rules (Rules Engine),Tomcat, Maven, Agile, CSS **,** Angular JS**, OAuth, Eclipse 3.xWindows 7, Red Hat Linux, Oracle,SVN, Maven,**Jenkins,Webspher MQ, **Log4J, Unix and Putty**

**Description:**

The term digital wealth management (DWM) is applied broadly to encompass a spectrum of wealth management and self-directed digital offering’s and digital advisory for JPMC advisors and clients spanning the entire wealth spectrum.

The focus on the development, creation and management of digital content that will support the front end marketing and client discovery for DWM. JPMC’s digital offering will span the spectrum of private bank and CWM services. Clients enabled to invest online with JPM. There are many rules or conditions to be verified for the given message from the queue,Dashboard, Data Capture and Event processing which are the few major parts of our involvement.Develop,operate, and maintain digital services for CWM.

**Roles & Responsibilities:**

* Involved in requirements discussions with business users and mapping them to design.
* Analysis of the specifications provided by the clients.
* Coordinate with business clients, support the application and implement the process as per specifications provided.
* Designed and developedvarious spring classes and Maintenance for defining Users and their roles in Access Control.
* Developed in Service level and DAO level implementation using spring, Hibernate, Web Services.
* Involved in MQ, Message broker in development and test environments.
* Review work products and deploy the application in the test environment and initiate the process of user acceptance testing. This includes fixing defects and technical errors that may come up during this phase.
* Experience in Business Process and Decision Management Design using jBoss JBPM and jBoss Drools Rules Engine
* Developed rule modules using Rule Engines, Drools.
* Developed Business layer logic and implemented web service components.
* Responsible for all the critical fixes that were found in testing.
* Involved in the Build process and continuous integration by using Maven Builds
* Involved in Code Reviews to make sure best coding standards and java best practices are used before placing the code in version control.
* Maintaining and releasing the builds.
* Development methodology – Agile-SCRUM.

**Tech Mahindra Ltd Sr Software Engineer Mar 2014 – July 2016**

**Client: Cisco Systems Inc**

**Work Location:** Hyderabad

**Project: EDCS – NextGen**

**Environment/Technologies:**

**Core Java, Spring ,** Hibernate**and** REST Web services, **Spring Security,**Tomcat, Maven, Agile,CSS**,Git, GitLab, Eclipse 3.xWindows 7, Red Hat Linux, Oracle,PostgreSQL**,**SVN, Maven,Unix, Log4J and Putty**

**Description:**

EDCSNG is a new system developed using various Big Data technologies and techniques to improve findability of the unstructured and structured content, Under EDCSNG we are providing different set of services one set of services to generate the machine tags, fetch the metadata etc and other set of services to give the ratings and usages details to the objects.​ This involves numerous customizations that span across multiple technologies and languages. Tool customization includes External sharing, EDiscovery and report generations which are the few major parts of our involvement.Develop,operate,and maintain contentmanagement system for EDCS nextgen.

**Roles & Responsibilities:**

* Involved in requirements discussions with business users and mapping them to design.
* Analysis of the specifications provided by the clients.
* Coordinate with business clients, support the application and implement the process as per specifications provided.
* Review work products and deploy the application in the test environment and initiate the process of user acceptance testing. This includes fixing defects and technical errors that may come up during this phase.
* Expertise in Spring Security Framework for authentication and authorization.
* Implemented Spring-Security for the application including User Management, LDAP,authentication, authorization
* Responsible for all the critical fixes that were found in testing.
* Involved in the Build process and continuous integration by using Maven Builds
* Maintaining and releasing the builds.
* Development methodology – Agile-SCRUM.

**HCL Technologies Ltd Software Engineer May 2010 – Feb2014**

**Client: Wolters Kluwer,IL**

**Work Location:** Hyderabad

**Project: ICADMIN**

**Environment/Technologies:**

Core Java, Spring, JPA, Web Services, JaxB, EJB, XML, XSLT, XSD, Oracle, MS SQL SERVER ,Eclipse, Tomcat server, Unix**,**Junit, SOAP UI,and Putty, PL/SQL

**Description:**

The ICADMIN application is an Intelliconnect administration system application for **Wolters Kluwer Client** US, which is a publishing company, maintains journals for law and other government services. This ICAdmin Application is a web application which makes the end users to access the publications through web.

The ICADMIN team (our team) is developing the web application according to customer requirements, the web application is developed using java, j2ee, including css, js, struts1.1, Spring JDBC, webservices using Axis1.0.

**Roles & Responsibilities:**

* Involved in Development and Customization of different modules of the application.
* Involved in discussion conferences with customer to understand the requirements and system study.
* Analyzed and discussed with the business analysts and team lead about the requirements based on the given documents.
* Involved in Requirement gathering, Impact Analysis and Designing.
* Involved in the writing, coding, code review, unit testing of JUNIT and defects.
* Prepared MOM and status report for client meetings.
* Used spring framework for dependency injection.
* Used Hadoop to build scalable distributed data solution
* I have helped the team members in coding, resolving technical and functional issues.
* Keeping track of development and making the open issues resolved.
* Active participation in solving and fixing bugs.
* Deploying and testing the developed web services.
* Used SVN version control for code check-in.
* Involved in Installation, Configuration, Deployment the applications and Maintenance of Web logic Server.
* Configured JNDI Connection pools and data sources.
* Developed various Builder and Util Classes that are required for the Project.
* Used FileZilla to transfer files between computers.
* Worked on junit test classes for various modules.
* Compared the files using WinMerge.
* Involved in Unit Testing and Integration Testing.

**HCL Technologies Ltd Software Engineer Dec 2009 – Apr 20 10**

**Client: AEGON, Netherlands**

**Work Location:** Chennai

**Project: Aegon - Pension**

**Environment/Technologies:**

PL/SQL,Java,JavaScript,JSP,XML,Servlets, JSP, Struts, Web Services, Oracle server, IBM, Weblogic Application server

**Description:**

AEGON has several major lines of business, including Life & Protection, Individual Savings & Retirement Products, Pensions & Asset Management, Institutional Products, Reinsurance and General Insurance. In 2007, Life & Protection and Individual Savings & Retirement Products accounted for almost 70% of the Group’s overall operating earnings before tax.

**Roles & Responsibilities:**

* Involved in production support and of different modules of the application.
* Involved in Development and Customization of different modules of the application.
* Involved in discussion conferences with customer to understand the requirements and system study and to resolve the issues.
* Analyzed and discussed with the business analysts and team lead about the requirements based on the given documents.
* Involved in doing root cause analysis, resolving IMRs, resolving business critical issues.
* Interacted with different other teams to resolve the production issues within deadlines without impacting business.
* Did proactive monitoring, business validation and Release support.
* Used SVN version control for code check-in.
* Coordination for the internal and external communication of the team.
* Prepared MOM and status report for client meetings.
* Did code review, code sync up, testing.
* Involved in Unit Testing and Integration Testing.

**HCL Technologies Ltd Software Engineer May 2008 – Nov 2009**

**Client: Deutsche Bank, Singapore**

**Work Location:** Bangalore

**Project: Channel On Boarding**

**Environment/Technologies:**

Java, JavaScript, JSP, XML, Servlets, JSP,Struts,Spring,RSS, Web Services, WebSphere Application Server and Application Developer (WSAD, RAD, Eclipse)

**Description:**

Users access the application using the standard web browser. User has to be first authenticated either in db-di or in websso system and then can access the CHOB-Direct application using Single Sign On.

The data administrated by the user depends on the user access rights to the respective module and the operation that is performed. All the data administration follows four-eye principle where a data created/modified by one user can’t be approved by the same user.

Also at any point of time, the data can be modified only by one user at a time

**Roles & Responsibilities:**

* Part of the Team who studied the requirements and Development of Screens using Spring Framework
* Developed GUI for setting up Db-Di Users and WebSSO Users Maintenance for defining Users and their roles in Access Control.
* Involved in Writing Test Cases and Test Scenarios for specific module.
* Understanding Business requirement and work closely with Client , Team lead and team members to get understanding of requirements, functionality and active participation in team discussions to resolve the issues with regards to task
* Designed Low Level Design documents (LLD) and Program Specifications for various modules.
* Involved in Unit Testing and Integration Testing.