Full Stack Java Developer Full Stack Java Developer Full Stack Java Developer - DXC , connecticut Connecticut Park, SC   Java/J2EEFullStackDeveloper with 8+ Years of experience on Enterpriseapplications, Distributed ApplicationDevelopment, Client/ServerApplications, Servletscommunication, Internet/Intranet based database applications and developing, testing and implementing application environment.   Strong in the complete SoftwareDevelopmentLifeCycle (SDLC) including requirements definition, design, programming / testing and implementation of major systems.   Certified OracleJavaSE6Programmer (OCPJP6).   Ability to assimilate new technologies very quickly and apply that knowledge to the fast growing and ever changing markets of Information Technology.   Experience in J2EETechnologies (Servlets, JSP, JDBC, EJB, JNDI, and JMS) and participated in the designing and developing of Software using Agile and Waterfall methodologies.   Experience in UserExperience (UX) design and development, UserInteractive (UI) WebPages and visually appealing User Interfaces using HTML5, CSS3, Bootstrap, SASS, JavaScript, jQuery, Angular-JS and React-JS.   Experienced in developing and implementing web applications using Java, J2EE, JSP, Servlets, JSF, HTML5, JavaScript, AJAX, JSON, and jQuery, CSS3, XML, JDBC and JNDI.   Expertise in development and deployment of multi-tiered web based enterprise applications using J2EE technologies like Servlets 3.0/2.5, JSP 1.1/2.0, Struts 2.0, JMS, Hibernate 3.0/4.0, Spring 3.0/4.0, JDBC, JNDI, JSF, AngularJS, JavaBeans and Webservices (SOAP, Rest)   Knowledge of J2EE design patterns like MVC, FrontController, Factory, AbstractFactory, CommandPattern, Singleton, SessionFacade, TransferObject, BusinessDelegate and DataAccessObject etc.   Expertise in MVCarchitectureWebFrameworkStruts2.0, Spring4.0 (DependencyInjection, DataAccessObjects, MVCFramework and SpringWebFlow) and know how to use Spring Framework in business layer for DependencyInjection, AOP, SpringMVC, transaction management and used Hibernate as a persistence layer that use the POJOs to represent the persistence database.   Good Exposure to ServiceOrientedArchitecture (SOA) such as WebServices and hands on experience in developing and registering web services using JAX-RPC, JAX-WS, SAAJ, JAX-RS, SOAP, RESTful, WSDL, UDDI registry.   Experience in configuring and deploying the web applications on WebLogic, WebSphere and JBoss Application Servers including

hands on experience in using TomcatwebServer.   Expertise in developing XML documents with XSD validations, SAX and DOMparsers to parse the data held in XML documents and experience in other XML related technologies like DTD, XSL, XSLT, XPATH, JAXB, and JAXP.   Expertise in using JavaIDEtools of RationalApplicationDeveloper (RAD), WebSphereApplicationDeveloper (WSAD), EclipseEE3.0/3.2, WebLogicWorkshop, RSA 7.0 and NetBeans to develop dynamic web applications.   Expertise in Bootstrap, AngularJS and NodeJS (Express, Mongoose, Body-Parser, Sequelize, HTTP, Filesystem, BrowserSync etc.), and used Log4j for logging.   Hands-on experience working with source control tools such as CVS, ClearCase, SVN, Git and SurroundSCM.

   Experienced in the deployment of the ear and jars using Jenkins, ANT, Maven deploy tools and performing other configuration changes for setting up the application in the integration testing environment.   Created and presented training materials for Groovy, UnitTesting, the Gradle build framework and others.   Work Experience with testing tools and applications such as JUnit, Mockito, FireBug, FirePoster, and SoapUI and performed Unit testing, integrated testing, and closely worked with QA team in preparation of Test plans.   Proficient in RDBMS concepts like writing SQLQueries, Functions, StoredProcedures and PL/SQL Packages and have knowledge on NoSQL Databases MongoDB and CouchDB.   Expertise in using OracleSQL Developer GUI (GraphicalUserInterface) tool for database development, browse database objects, implement and edit SQL as well PL/SQL statements.   Complete understanding of Agile/SCRUM with the ability to conduct SCRUM meetings, co-ordinate team activities in a strict-deadline driven environment and maintain excellent client communication.   Good exposure in interacting with clients and solving application environment issues and can communicate effectively with people at different levels including stakeholders, internal teams and the senior management.   Tools & Technologies: ProgrammingLanguages Java, C, VB.Net, PL/SQL. FrameworkandTools Hibernate 3.0/3.2, GWT (Google Web Toolkit), Struts 2.0, Spring 3.x/4.0, iBatis 3.1.0. J2EETechnologies JDBC 4.0, Servlets 2.4, JSP 1.1/2.0, EJB 3.0, JSTL 1.1, Java Beans. WebServices SOAP, RESTful, Jersey. WebTechnologies J2EE 1.4, HTML/HTML5, CSS/CSS3, JavaScript, AngularJS, Node JS, Express JS, AJAX, JQuery, XML, REST, Log4j 1.2. IDETools Eclipse, NetBeans, Sublime Text, IntelliJ

IDEA, JDeveloper, Microsoft Visual Studio, Dev C C++, Android Studio, SQL Developer. BuildTools Apache Ant 1.6, Maven, Gradle, Jenkins, Docker, AWS, JIRA. TestingTools Junit, Mockito, Jasmine. WebServers Apache Tomcat 6/7, Jetty. ApplicationServers JBOSS, Web-Logic 10.3, IBM Web-Sphere. Databases Oracle, MySQL, MS-SQL Server, MongoDB, Cassandra DatabaseTools SQL Plus, MySQL, SQL Developer Design/ Versioncontrol SVN, GIT, CVS, Clear Case Work Experience Full Stack Java Developer DXC , connecticut August 2018 to Present Description: DXC was formed and launched in April 2017 from the merger of Computer Sciences Corporation (CSC), Electronic Data Systems (EDS), and Enterprise Services segment of HPE Hewlett Packard Enterprise excluding. The Mphasis Limited reporting unit and the Communications and Media Solutions product group. Responsibilities: Designed the front- end screens using AngularJS, HTML5, CSS3, JavaScript, jQuery, Bootstrap and SpringBoot.   Used various AngularUIBootstrap components such as calendars, masks, up loaders, sliders, alerts, modaldialogs etc. for developing the UI.   Developed REST controllers using SpringDataREST to serve the UI with required JSON data.   Developed REST exception handling controller advices to respond to bad requests and server side exceptions.   Used RESTClient and POSTMAN to test the rest based services and used Junit and Mockito to test the middleware services.   Developed Angularcontrollers, services, filters and developedHTML templates with various Angular directives such as ng-app, ng-controller, ng-repeat, ng-if, ng-show, ng-hide, ng-change, ng-blur etc.   Took part in setting up the routing configuration using AngularUI router for various views and sub views.   Worked with Middleware using Message driven by POJO (MDP) after creating QCF, Queue on Web-Sphereserver, and using JMS template for asynchronous functionality for multiple users.   Configured Gulp to perform various UI build and test related tasks and used NodeJSNPM and Bower to manage the dependencies.   Developed Angular services making use of resource service to perform RESTAPI calls to the backend.   Developed Grid's used in the system using Slickgrid and created custom grid directive to make the component reusable.   Developed unit test cases using Jasmine and Karma and performed end to end testing using Protractor and Selenium   Used complete annotation driven approach to develop the application using SpringBoot and was also involved in setting up the spring

bean profiling.   Consumed SOAP/ JAX-WS based web services using spring framework and used SOAPUI for testing these services.   Used Hibernate in the persistence layer and implemented DAO's to access data from database.   Used Node.js to run Grunt tasks and build properly the project (compile, minify, concat etc.) and Implement modules into NodeJS to integrate with designs and requirements. Used GruntJS, BowerJS, Express from NodeJS.   Involved in enhancing existing MEAN (MongoDB, Express, Angular and Node) stack applications and provided the required support.   Created various Mongo DB collections and wrote services to store and retrieve user data from for the application on devices and used MongooseAPI to access the Mongo DB from Node JS.

  Used GIT as version control system, to keep track of all the work & all changes, allowing several developers to collaborate and used Maven as build and configuration tool and Jenkins for continuous integration tool.   Involved in configuration and usage of ApacheLog4J for logging and debugging purposes. Used RAD as IDE tool to develop the application.   Prepared Documentation for UnitTestPlan and UnitTestResults for the QA purpose. Participated in the release night shakeouts/over-night deliveries and QASupport.   Used Veracode for application security scanning and remediated the flaws that were identified in the code.   Took part in setting up the application with Jenkins and AWS and is involved in builds and deployments to Tomcat server.   Build REST web service by building Node.js Server in the back- end to handle requests sent from the front end jQueryAjax calls.   Made the integration of data in several applications in favor JSON documents with dynamic schemas using MongoDB (NOSQL) database.   Environment: Java 7, STS, Tomcat 7, Gulp, Spring Tool Suite, Spring, Spring Boot, Hibernate, MongoDB, RESTful Web Service, Oracle, HTML5, CSS3, jQuery, AngularJS, Node Js, Express, JavaScript, GIT, JMS, Jenkins, Agile, JIRA tool, Selenium, Log4j, Maven, AWS. Full Stack Java Developer Luitpoid - New York, NY May 2017 to July 2018 Description: Luitpold Pharmaceuticals, Inc, a Daiichi Sanko Group Company, has changed its name to American Regent, Inc. American Regent has a long history in the pharmaceutical community. Since the launch of our company under the name American Quinine in 1967 to our recent product launch of the first preservative free generic Hydroxyprogesterone Caproate Injection, USP in 2018, you'll find some highlights of our history illustrated below.

Responsibilities: Created reusable components used across various modules using React-JS, React-DOM, Bootstrap and JSX. Used various NPM modules like Watchify, Babilify, Browserify, Http-Fetch, Body-Parser, Express etc. To create the application. Involved in creating REST services using Node-JS, Express-JS, Mongoose, and Body-ParserNPM modules. Used SpringFramework at BusinessTier and uses spring container for initializing services and used SpringCoreAnnotations for DependencyInjection such as Bean, Component, Repository, Auto-wired etc. Followed Reflux architecture in creating the actions, stores and controller components for callbacks. Developed the ReactWebUI components using AtomIDE and made backend REST calls using whatwg-fetch. Used SpringFramework with Hibernate to map to Oracle database and mapping using Hibernate Annotations. Used BootstrapCSS for dialogs, tabs, date picker, model pop up's and advanced components to implement UI model. Create, edit and maintain sites implementing responsive design & themes using front- end development frameworks including Bootstrap. Developed the DAO layer for the existing applications using spring, Hibernate and developed various business logic and reports using HQL and HibernateCriteria. Consumed restful web services using apache HttpClient for the data coming from external systems. Interacting with the offshore team to assist them in the development and help them understand the requirements and performed Code Reviews. Experience in upgrading and migrating various versions of Mongo database on different platforms. Designed and developed custom Mongo applications specific to clients' needs. Developed Spring JMS message listeners to consume JMS messages from queues and used spring transaction management to manage the transactions in the application. Involved in setting up the application to run on AWS environment on multiple EC2 instances with ELB's using Jenkins. Validating the Application by Deploying and testing on JBoss Server. Responsible for maintaining the code quality, coding and implementation standards by code reviews. Created various unit test cases and integration tests for the DAO, Service, and Controller components using JUnit, DbUnit and SpringTestsupport. Updated legacy Ant build infrastructure to new Gradle based build system, enabling more robust test, build and release procedures. Integration testing, bugs fixing, handling change requests and code reviews. Reviewing the DatabaseSchemas across the

different domain. Worked on the Integration of the Code and deliver the build to UAT Team.

Environment:Java 1.6, Junit 4, JBoss 7, Oracle 10g, HTML, JSP, JavaScript, React-JS, Node-JS, Mongo-db, Spring, Hibernate, Eclipse, Atom, Restful Web services, Gradle, Junit, log4j, JavaScript, Subversion, Jenkins, AWS. Full Stack Java Developer John Deere - Moline, IL January 2016 to April 2017 Description: John Deere is the brand name of Deere & Company, an American corporation that manufactures agricultural, construction, and forestry machinery, diesel engines, drivetrains (axles, transmissions, gearboxes) used in heavy equipment, and lawn care equipment. In 2017, it was listed as 105th in the Fortune 500 America's ranking and was ranked 407th in the global ranking.   Responsibilities: Designed various UI screens required for the ticket information and bookings. Used StrutsMVC at presentation layers. Development front- end content using JSP, Servlets, DHTML, JavaScript, CSS, HTML.   Implemented SpringBeans using IOC and Transaction management features to handle the transactions and business logic. Integrated the Struts framework and the spring framework together.   Extensive use of StrutsFramework for Controller components and View components.   Created and maintained Simulator using SpringSourceToolSuite.   Developing application using SpringMVC, DependencyInjection to improve usability and flexibility. Used spring, JDBCTemplate and implemented DAODesignPattern to connect and retrieving data. Developed the application using the Stripes framework and worked as a part of developing most of the action bean classes.   Constructed database objects like Packages, Procedures, Functions, Batches, SQLQueries, Views, Indexes, and Exceptions using Toad. Wrote PL/SQL stored procedures for Oracle database.   Implemented DataAccessLayer using Ibatis, developed POJO's mapped to the relational tables in database using Ibatis mapping files. Worked on Oracle as the backend database and used Ibatis to automate the mapping between the SQLDatabases and the JavaObjects.   Created SOAP web service for sending payment processing informational data to third company. Followed top down approach to implement SOAP based web services. Tested SOAP web services using SOAPUI.   Used JavaMailing or MessagingService (JMS) API's for mailing detailed notifications depending upon the success and failure once the backend process is complete and for mailing administrator of any system related

problems. Configured Web-Logic Application Server and participated in structured code reviews / walkthroughs. Support installation of application releases into production as directed. Used Jira for tracking bugs and used Gradle with Jenkins for building and deploying the application to multiple environments and created DailyRollingLog using Log4j. Used MicrosoftVisualExplorer for AgileMethodology and Used NetBeansIDE. Used TOAD for database query testing, in the process of optimizing the queries. Developed Junit test cases for test coverage of the application and Implemented Unit and Integration test cases with JUNIT Framework based on FunctionalFlow. Worked on Construction (Changes in Code), Unit testing and TestResult. Responsible for unit testing and integration testing, bugs fixing, handling change requests. Environment:J2EE, JSP, Servlets, DHTML, Java Script, CSS, HTML, Spring, Struts, ibatis, SOAP based Web-Services, Oracle, PL/SQL, Toad 9.6.1, JUnit, jQuery, Oracle, PL/SQL, SQL Navigator, SVN, Gradle 2.4and WebLogic Server. Java/ J2EE Developer CVS Health - Dallas, TX March 2014 to December 2015 Description: CVS Health Corporation (previously CVS Corporation and CVS Caremark Corporation) is an American retail pharmacy and health care company headquartered in Woonsocket, Rhode Island. The company began in 1964 with three partners who grew the venture from a parent company, Mark Steven, Inc., that helped retailers manage their health and beauty aid product lines. Responsibilities: UI Implementation with Struts, JavaScript, StrutsValidation framework on MyEclipseIDE. Applied Struts features like Tiles and Validation framework. Designed and implemented Struts (MVCParadigm) components such as ActionMapping, Actionclass, Dispatchactionclass, ActionFormbean, and a form set for validation. UI Implementation with Struts, JavaScript, StrutsValidation framework on MyEclipseIDE. Applied Struts features like Tiles and Validation framework. Designed and implemented Struts (MVCParadigm) components such as ActionMapping, Actionclass, Dispatchactionclass, ActionFormbean, and a form set for validation. Implemented MVCarchitecture by using Struts/Swings to send and receive the data from front- end to business layer. Integrated the Struts and Hibernate to achieve Objectrelationalmapping. Used apache struts to develop the web-based components and implemented DAO. Leveraged struts-validations, struts-beans tag libraries. Used strutsActionServlet to route the request to

corresponding Action Classes. Developed Actionforms, Action classes using Struts framework to handle user requests and Implemented StrutsBeanTags, LogicalTags and DisplayTags in JSPs. Involved in the development modules using Flex3.0, ActionScript and integrating with J2EE layer using BlazeDS and SpringMVC frame work. Involved in development of server side modules using SpringMVC, SpringIOC, SpringAOP, and AspectJ. Developed application using Struts, JSP, JSTL and AJAX on the presentation layer, the business layer is built using spring and the persistent layer uses Hibernate. Developed stored procedures, triggers, functions for the application. Analyzed the DAO and persistence layers to extract the data manipulation information for various transactions. Identified the Web-Services (SOAP), topics (TIBCOEMS/JMS) /queues (MQ's), underlying databases and other automation areas that will be impacted with the new software development and develop a test automation framework. Involved in designing data schema and development of SOAP web services with Axis implementation and REST web services with JAX-RS. Consumed SOAP and REST web services to get the persisted data from different databases. Configured Struts-config. XML for actionmappings. Involved in implementing the Message OrientedMiddleware for Asynchronous communication in Enterprise application. Used Subversion for version control management and consistently produced high quality code through disciplined and rigorous unit testing (JUnit). Used Jira for tracking bugs. Used Maven script for building and deploying the application. Involved in implementing ValueObjectPattern, MVC&FactoryPattern. Worked with Tibco and Ecommerce as a part of checkout flow. Deployed application on JBOSSApplication server. Experience evaluating user requests for new programs or modified program components to determine feasibility, cost and time required, compatibility with current systems, and computer capabilities. Environment: Java, HTML5, CSS3, JavaScript, jQuery, AngularJS, Bootstrap, Spring MVC, java script , Spring Security, OAUTH2, Spring ORM, Hibernate, Micro-Services, SOAP, RESTful, Eclipse,Mockito, Jenkins, JMS, JSP, XSLT, XML, Unix Shell Scripts, SQL, RabbitMQ,Web-Sphere, Maven, Log4j, JUnit, JIRA, GIT, Agile. Front End Developer Assurant Specialty Property - IN December 2012 to February 2014 Description: Assurant partners with leaders in mortgage lending, manufactured housing, multifamily housing and other industries to

protect client and consumer property. Where you live, whether you own or rent, is your home.

Responsibilities: Developed additional UIComponents using JSF and implemented an asynchronous, AJAX communication (jQuery) based rich client to improve customer experience. Developed the user interface screens using JSF2.0 and Prime faces component library. Also used Rich faces to customize some of the components in XHTML pages. Designed UserInterface using JavaServerFaces (JSF), HTML, CascadingStyleSheets (CSS), and XML. Implemented JSFframework extensively which involves building the whole user Interface components using JSFtabpanels, Panel groups and data tables. Integrated components like partial triggers, calendar, and action/value change listeners with JSF for enhancing the front end GUIlayout. Developed the presentation layer using ModelViewArchitecture implemented by SpringMVC. Managed Spring Core for dependencyinjection/Inversionofcontrol (IOC) and managed the security with the help of SpringSecurity (ACEGI) Tested the web services using SOAPUI and Web Service Explorer. Used SOAP for Web-Services by exchanging XML data between applications over HTTP. Developed the XSL to convert and compare the SOAP to simple XML and vice versa. Developed SOAPWeb-Services for getting information from third party. Developed various EJBs (session and entity beans) for handling business logic and data manipulations from the database. Developed Dataaccessbean and developed EJBs that are used to access data from the database. Used DynamicSQL (DBMS_SQL, DBMS_DDL) in Functions and Procedures. Created database Triggers to record Insertion, Updating, Deletion and all other audit routines. Responsible for Code Reviews and PL/SQLCodeTuning. Developed Servlets and JavaServerPages (JSP), to route the submittals to the EJBcomponents and render-retrieved information using SessionFacade, ServiceLocator (design pattern) Implemented the business logic under the Servlets and simple Java Bean components to be used under the various modules in the System and developed and database connection using JDBC. Analyzed the existing access system and re-designed it in Oracle8i by developing data validation and load processes using PL/SQLStoredProcedures, Functions, and Triggers to enhance and improve functionality requested by business for reducing manual processing time. Used CVS for version control management and Maven for Build. Deployed an

application in Tomcat server.   Involved in the overall system's support and maintenance services such as DefectFixing, FeatureEnhancements, Testing and Documentation.   Environment:HTML, CSS, Java Script, JSP, JSF, EJB, spring, SOAP based Web-Services, Eclipse, Tomcat, Oracle 8i, PL/SQL, CVS, Maven, Waterfall. Education Infotech January 2011 to November 2012 Skills Linux (Less than 1 year), Unix (1 year) Additional Information OperatingSystems Linux, UNIX, Windows NT, Windows.

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