Java/J2ee Developer Java/J2ee Developer Java/J2ee Developer - National Institute of Health Bethesda, MD   Around 5 years of Experience in IT Industry and with good exposure on Software Development   Experience in Analysis, Design and Development in Java-J2EE technologies Experience in working under Agile and Scrum methodologies.   Extensive experience in writing applications using Java/J2EE & related technologies such as Servlets, JSP, JDBC, JavaBeans, XML, HTML and SQL, ORACLE SQL middleware technologies such as Web Services, SOAP and REST for web base applications.   Actively involved in weekly Sprint calls with development and business teams for new code movement and bug fixes to production environment   Documented the results based on the Production, Acceptance, Integration Environments   Expertise in various open source frameworks like Struts, Spring, JSF and ORM Technology like Hibernate, JPA and Eclipse Link   Possess ability for technical support and guidance for post release, production system   Extensive Experience in using design patterns such as MVC (Model View Controller) Extensive use of Open Source Software such as Web/Application Servers like JBoss5.x, Apache Tomcat, Apache Struts, LOG4J for logging information and exceptions, Maven, Apache ANT for making build scripts, CVS, GIT   Have good understanding of JUnit4 and TestNG and have practical experience   Experience in using RDBMS like MySQL and worked with database ORACLE SQL.   Hands on Expertise with Continuous Integration and Continuous Deployment (CI/CD) process using Jenkins and DevOps Tools   Experience working on front end Design and Development using JavaScript, JSON, jQuery, AJAX, CSS, HTML5, and XML.   Expertise in Core Java with strong understanding & working knowledge of Object-Oriented Programming and API's like Collections, Multi-Threading, Exception-handling   Hands on experience in writing SQL queries, PL/SQL, Joins, Stored Procedures and Database Triggers   Experience on working with Oracle, MySQL Server and DB2 Relational Databases   Hands on experience with Amazon Web Services work environment and VDI   Experience in Using ANT, Maven build tools and Junit and TestNG unit test frameworks   Hands on Experience on Cucumber and Mockito frameworks   Hands on Experience with regression, load testing and performance testing framework JMeter   Proactive attitude with excellent analytical, communication and interpersonal skills   Quick learner, innovative

thinker, smart worker and adaptive team player Work Experience Java/J2ee Developer National Institute of Health - Bethesda, MD October 2017 to Present Roles & Responsibilities: Worked in teams following the Agile Scrum methodology to create full-stack applications   Worked closely with the Project Manager and project team in the development, enhancement, and maintenance of the NIDA grant application   Analysed user needs and software requirements to determine feasibility of design, developing of timelines and managing of tasks for quality, schedule and budget   Participated in the full SDLC process (including development) to build code, test and migrate the application using Java and Oracle   Developed the necessary front-end user interfaces in JSP's, HTML, Java Script, CSS that will be integrated using Spring MVC Framework   Used Maven scripts to build and deploy the J2EE scripts   Worked on EXT JS with Restful and Soap Web service technologies   Build web pages that are more user-interactive using AJAX, JavaScript.   Application was designed and developed using the Spring framework. Used Spring Dependency Injection to inject required services   Worked on the Spring Framework in integration with Hibernate ORM framework   Used SoapUI to manually connect to the web service and check data   Built Web pages that are more user-interactive using JQUERY plugins for Drag and Drop, Auto Complete, AJAX, JSON and JavaScript, Bootstrap   Designed the user interface of the application using HTML5, CSS3, Java Server Faces 2.0 (JSF 2.0), JSP, JSTL, JavaScript and AJAX.   Developed Junit test cases and integration tests using Spring Test framework and TestNG tools.   Used spring aspects for implementing cross cutting functionalities like Caching.   Defined persistent classes that are mapped to database tables based on the analysis of the business domain.   Created web services and desktop applications to access and display data needed by support teams using HTML5, JavaScript, jQuery, CSS3, SaaS and AJAX   Used Spring Core Annotations for Dependency Injection Spring DI and Spring MVC for REST API s and Spring Boot for micro-services   Designed and generated reports using Jasper.   Followed Test Driven Development (TDD), Scrum concepts of the Agile Methodology to produce high Quality Software.   Implemented Spring MVC Framework   Integration of user-facing elements developed by front-end developers with server-side logic   Created an XML configuration file for Hibernate -- Database connectivity   Wrote

services to store and retrieve user data from the Oracle SQL DB for the application on devices
Used Maven as the build tool   Created connections to database using Hibernate Session Factory,
using Hibernate APIs to retrieve and store data to the database with Hibernate transaction control
Performed Some Manual testing as well   Configured Hibernate objects as Spring Beans in the
Spring Configuration File.   Documented all stages of the project, generated documentation.
Worked parallel over releases to clean up code and make performance improvements to the
application.   Worked with other senior and junior Java developers.   Interacted with users, and
other project team members on daily basis. Environment: Java8, JDK 1.8, Spring, JSON, XML,
Oracle, Hibernate, Maven, SOAP Web Services, SVN, Eclipse, Log4j, Linux, Jenkins, Tomcat,
JUnit, Jasper, WSDL, JIRA, Tortoise SVN Java Developer BCBS - Chicago, IL January 2016 to
September 2017 Roles & Responsibilities: Involved in complete life cycle of software development
including designing, developing, testing, and deployment of application.   Developed application
using Spring Source Tool Suite STS as IDE   Developed Data Feeds application in Java using
Spring MVC framework and XSLT that sends product catalog and sales data in CSV and XML
formats to partners   Used Spring MVC framework in development of new modules based on
requirements Involved in module testing using JUnit   Implementing IOC (Dependency Injection)
and AOP features in various aspects of Spring Framework   Developed the application using Spring
Framework that leverages classical Model View Controller architecture   Performed SOA / Web
Services testing using SOAP UI   Development of modules JSP, Servlets and connections JDBC
Designed RESTFUL API's that allow sophisticated, effective and low-cost application integration
Developed JSP's including AJAX that call different API's that process messages using XML
Performance tuning including Apache Web server setup configuration with WebSphere App Server
 Agile active participation comprises attended planning and estimation meetings, JAD sessions,
creating tasks into the issue tracking systems (JIRA)   Attended daily stand up meetings, worked
collaboratively with other developers in writing codes as well as testing the codes, slated for the
sprint delivery   Participated with the sprint review and retrospective to improve the process
Environment: Java/J2EE, JSP, JavaBeans, Spring, Multi-threading, JPA, HTML5, JavaScript,

JQUERY, RESTFUL APIs, WebSphere. Jr. Java Developer Genzeon technology solutions - Hyderabad, Telangana April 2014 to December 2014 Roles &Responsibilities: Developed the application using Agile Feature Driven Development and Scrum method of project management. Developed JAX-RS RESTful web services that consumes and produces both XML and JSON content using jersey to retrieve specific details for Case Management System products   Configured JPA Persistence API to interact with Oracle 11g database and Hibernate as platform and created POJO's classes as JPA entities   Converted XML into JAVA objects using JAXB API   Involved in development of the application using Spring Web MVC and other components of the Spring Framework.   Used Hibernate to store the persistent data as an Object-Relational Mapping (ORM) tool for communicating with database.   Used UNIX shell scripts to deploy the application on amazon web server   Developed User interface using HTML, CSS, JavaScript, and CSS, Bootstrap, Ajax and JSON   Used jQuery to perform the AJAX calls and to load the surveys   Extensively used Alpaca forms for various form fields to fetch the inputs from the user/customer   Written Embedded JS to combine data and a template to produce HTML   Responsible for developing new REST APIs for utilizing JAX-RS on WebSphere   Utilized WebLogic application server to build and deploy the enterprise application   Utilized Alpaca forms to create interactive HTML5 forms with jQuery   Used GitHub Repository to check in, check out, and merge code, issue tracking and wikis   Used Maven to build and deploy the application. Environment: Java, J2EE, JSP, Struts, Hibernate, AngularJS, JUnit, MVC, Eclipse, AJAX, Apache Tomcat, Log4J, SVN, MySQL, HTML, CSS, JavaScript. Education PhD University of Cumberlands 2019 to Present Master's in information systems in Internet and webpage Design Wilmington University Bachelor of Computer Science and Engineering in Computer Science and Engineering JNTU Skills Eclipse, J2ee, Java, Hibernate, Spring, Jboss, jquery, Jsp, Servlet, Servlets, Struts, Api, C++, Gradle, Html, Javascript, Bootstrap, Jenkins, Json, Ms project, Java J2Ee, MVC, JEE, Rest, Core Java Additional Information Technical Skills Development tools Eclipse, NetBeans Databases MS SQL, Oracle SQL Languages C, C++, Java, JavaScript, DBMS J2EE Technologies Servlet, JSP, JDBC, JUnit Frameworks Spring MVC, Spring Framework, Struts, Hibernate, Junit, TestNG, Mockito. Web/Application servers Apache Tomcat,

WebSphere, JBoss and SOAP, REST API Web Technologies JDBC, Servlets, JSP, HTML, CSS, JavaScript, Bootstrap, jQuery, XML, AJAX, JSON Build & Packaging Tools ANT, Maven, Jenkins, Gradle, GitHub, JIRA, CI/CD, TTD Project Management/Software Packages NetBeans, Eclipse, SVN, Jenkins, Maven, Jira, Putty, SOAP UI, MS Project, Tortoise SVN.

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