

Java Developer Java Developer Java Developer - HPE Having 2 years of experience in object oriented analysis, Development and deployment of Enterprise Web applications using JAVA/ Java EE technologies. .Experience in Development of Object-Oriented Business Applications Using Java Experience in Analyzing the Requirements, Development, JUnit testing, and Deployment. Having Knowledge and experience in Core Java, Servlets, JSP, Exception Handling and Implemented Collection API. Experience in build and deploy maven application by Jenkins tool Experience in web application development using IDE like Eclipse. Highly flexible and capable of learning new tools and applications. Work Experience Java Developer HPE March 2017 to Present Environment: Linux Skill set: Core Java, JSP, Html, JavaScript, SQL, Server, Tomcat7, Maven, Ant, Jenkins, Linux Description: HPE is product based company every year it sells the large number of products to customers/company's. financial team at end of month and end of year manually done accounting work and tax, drop into the spread sheets in share-point location then they will generate invoice share to buyers. it is hard to generate & calculate tax manually for each item in spread sheets with different countries and also taking more time, delivering of invoice reports also getting late then financial team must need one automated application for doing financial work instead of doing manual work. Integrated Discount Model is a web application which is automate the TAX and Global Trade Financial models, whatever the manual work was done in spread sheets that is transferred into automated process. Now Idm application using by two teams Transfer price and Global Trade teams.TP team will do MEC and YEC processes and GT team generate the custom reports by using IDM application. it is interlocked with BW/EIFFEL/PLARIS/EDW AND eQUATE SYSTEMS.IDM Loads the raw data, perform the calculation and generate the reports automatically predefined settings. User just login into IDM application define or edit formulas as like excel sheet and define calculation riles. Roles & Responsibilities: Gathering requirements analysis and understand the application behavior To understand the design documents provided by designers and develop the requirements as per the design. Involved in MEC and YEC process for IDM application Involved in GT calculation and Entity calculation Check the server health and observe their condition frequently Involved in Implementation of Maven project for IDM

Implemented the Jenkins to IDM application for continuous build and Deploy    Working Experience with GIT, Maven and TomCat Server    Having experience in writing procedure, views and cursors in sql server    Having experience with Spring MVC and implemented controller, implementation classes for IDM application    Involved and implemented Soap web services for employee integration feed Java Developer DXE Technology in Bangalore - Bangalore, KARNATAKA, IN March 2017 to March 2017 Till Data    PROJECT    Project Name: IDM (Integrated Discount Model) Education Electronics and Communication Engineering JNTU - Bangalore, KARNATAKA, IN 2015 Additional Information SKILLS    Java/J2EE Technologies: C, Java, JDBC, Servlets, Jsp    IDE: Eclipse Servers: Apache Tomcat 7    RDBMS/Back end: Oracle, Sql Server    Web Technologies: HTML, CSS, Java Script    Repository Tools: SVN

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