Sr. Developer Sr. Developer Sr. Java Developer - 3M Company Woodbury, MN Creative Java/J2EE developer with 9 years of experience dedicated to building and optimizing the performance of user-centric, high-impact websites for global companies. Leverages technical, analytical and problem-solving skills to create dynamic, high-speed websites, apps and platforms fueling competitive advantage and revenue growth. Sponsorship required to work in the US Work Experience Sr. Developer 3M Company - Saint Paul, MN November 2014 to Present Working collaboratively with clients, SAP and other in-house teams in an agile-environment to provide rapid, robust and client-acclaimed front and back-end development projects. Projects Summary: Global Safety-Data-Sheets (SDS) Distribution application: Re-architected existing application to Spring-based Java batch application Improved performance from sending 30 documents to more than 100 documents per min. Extended application usability to 22 European countries in 3 years. Achieved near to 80% sending of SDS on time - which would otherwise lead to compliance related fines imposed on 3M Company. Encouraged the use of Code Reviews in the team using tools like PMD, CheckStyle. Created shell scripts and PL/SQL scripts that were executed daily to refresh Followed agile-based approach for development and used data feeds from multiple systems. JIRA to track development Recycling Administration: Spearheaded the development for a configuration system providing reporting capabilities for recyclable materials. Interfaced application with SAP & ASG-Cypress teams to receive high volume data in real-time without affecting other applications 
Created REST Services to be utilized in the web-application Made use of messaging APIs like ActiveMQ to send/receive notifications from PRLs Java Developer Apple, Inc - Cupertino, CA January 2010 to November 2014 Worked with leads and developers from Apple to create, update and maintain Apple's retail projects. Projects Summary: Store Management System: Enhanced the existing application to Spring-based web-application to manage the information about Apple retail stores 
Created several REST services that interact with the UI to provide user with requested information Increased performance, extensibility, manageability and testability of the code Worked with the DB team to improve the performance by 20%. Created a web-app to monitor network traffic at apple stores Retail Apps Monitor

Implemented code using Spring, Core Java and Hibernate. Participated in the database design for the application ShopperTrak Led the development for creating a web-app using JQuery, Spring, Increased the productivity by using Jenkins for continuous build and Rest Services & Hibernate Sonar for code coverage & analysis Store Inventory Management -Created an app to keep a track of inventory available to a store Participated in the server upgrades and maintainability, code migrations and worked on important enhancements Education Bachelor's in Electronics & Communication Engineering Institute of Engineering and Emerging Technologies - Baddi, Himachal Pradesh August 2005 to July 2009 Skills J2ee, Java, Hibernate, Java technologies, Spring, Jax, Jaxb, Jax-ws, Jboss, iguery, Jsp, Servlets, Rest, Jdbc, Sql server, Mysql, Oracle, Sql, Html5, Soap, Javascript, Linux Links https://www.linkedin.com/in/dograditya Certifications/Licenses Oracle Certified Associate, Java 7 Programmer August 2015 to Present Assessments Problem Solving Highly Proficient July 2019 Measures a candidate's ability to analyze relevant information when solving problems. Full results: https://share.indeedassessments.com/share assignment/mczlta0h9b2zumz Indeed Assessments provides skills tests that are not indicative of a license or certification, or continued development in any professional field.

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