Job Seeker   Around 11.5 years of experience in Software Development, Maintenance and Support projects.   Worked on various industry domains like Banking, Telecom and Learning.   Extensive experience in coding and development of object-oriented component software using Core Java, Struts, Spring Framework, Hibernate, PL/SQL, JDBC Databases like Oracle, SQL Server, MySQL and in Web Technologies like Jquery, HTML, XML, XSLT   Worked on Spring Boot, Spring batch, Spring integration and microservices   Knowledge in developing/designing applications using java j2ee design patterns and coding standards.   Worked extensively on Application Server like IBM Websphere Application Server, Jboss, and Web Server like Tomcat   Worked on Web Services - Rest implementation.   Quick learner and excellent team player, ability to meet tight dead-lines.   Involved in recruitment, member of java/j2ee interview panel   Sun Certified Java Programmer and IBM certified AIX professional Work Experience Finastra (Misys) Financial Software Solutions October 2014 to Present Senior Developer Finastra (Misys) Financial Software Solutions October 2014 to Present Project Type: Development   Environment: Java, Struts, Spring Framework, Hibernate, oracle, WebSphere 9.0, IBM MQ, Tomcat 6.x, java1.7, Ant, Eclipse3.6, SVN, Jira, Jenkins, Sonar, Drools Rule Engine   Role: Senior Developer Responsible for: Designing, development, and delivery of task/stories   defect Tracking, analysis and reporting   Technology stack migration to latest version   improving Performance of the application   Integration to upstream/downstream products   Customer Demos   Mentoring and guiding juniors in the team ASSIGNMENT 2: Senior Developer Finastra (Misys) Financial Software Solutions January 2017 to June 2017 Project Type: Development Environment: Java 1.8, Spring boot, AngularJS, Hibernate, Oracle, Tomcat 7.0, Maven, Eclipse Neon, Git, Jira, Jenkins, Sonar   Role: Senior Developer Responsible for: Designing and development of micro services   ASSIGNMENT 3: J P Morgan Chase September 2013 to October 2014 Customer: J P Morgan Chase Period: Sept 2013 to Oct 2014   Industry: Trade booking and execution   Project Name: OTC Workstation Project Type: Development   Environment: Java, Spring Framework, jdbc, MySql, Tomcat 6.x, java1.6, Mule, Sybase, Maven, Eclipse3.6, SVN, Jira, Jenkins, Murex   Role: Application Developer   Responsible for: Developed/enhanced   new   OTC   (over   the   counter)   Derivatives   product

Development/Integration of web services with core app and third party   Testcases development to cover code functionality and improve accuracy   ASSIGNMENT 4: Altisource October 2012 to September 2013 Altisource October 2012 to September 2013 Industry: Invoicing and billing Project Name: REAL Remit   Project Type: Development   Environment: JSF, Spring Framework, jdbc, Hibernate, mysql, Tomcat 6.x, java1.6, Rabbit MQ, Mongo DB, Maven, Eclipse3.6, SVN, Jira Role: Senior Software Engineer   Responsible for: Understanding the requirement from product management team   Responsible for implementing spring-integration   developed alternate solution for addressing complex issues   worked on templatization   Fixed production issues

ASSIGNMENT 5: Senior Java Developer ITC Infotech January 2012 to September 2012 Period: Jan 2012 to Sept 2012   Industry: Project Management   Project Name: Scrumm   Project Type: Development Environment: JSF 2, primefaces, Spring Framework, Hibernate, mysql, Tomcat 6.x, java1.5, ANT, Eclipse3.6, SVN, Mantis   Role: Senior Java Developer   Responsible for: Understanding the Systems Requirement and Functional Design.   Responsible for implementing spring security, log4j and ant build   Developed hibernate persistent implementation   Developed the Controller, service and DAO layer   Conducting self-review and peer review of code.   Analysis of reported defects, seeking and providing clarifications from/to team   ASSIGNMENT 6: ITC Infotech January 2011 to September 2012 Senior Java Developer ITC Infotech January 2011 to January 2012 UK Period: Jan 2011 to Jan 2012   Industry: BFSI Project Name: Web enhancement   Project Type: Development (Conversion).   Environment: Java 5, JSP, Servlet, Star Team, HP Quality Center, Eclipse, Oracle, Tomcat.   Role: Senior Java Developer Responsible for: Writing command classes and Action classes   implementation of tiles framework at UI layer   writing class diagram and use cases   Involved in bug fixing.   Involved in writing webtest and webunit tests Reviewing programs coded by other team members.   Involved in peer testing of different modules.

   Helping team members when they struck of with technical or functional clarification. ASSIGNMENT 7: IBM India pvt limited February 2009 to May 2010 Industry: Telecom   Project Name: DSC(Device self care)   Project Type: Development Environment: Android, Struts, EJB 3.0, JPA + Hibernate, Oracle 10g, WebSphere Application Server 6.0, Ant, CVS, Toad, Eclipse 3.3

Role: Java Developer   Responsible for: Responsible for, coding, testing, debugging and documentation.   Understanding the Systems Requirement and Functional Design.   Developed EJB components, hibernate persistent implementation   Developing the Controller, Manager and View Components by Struts2 MVC.   ASSIGNMENT 8: IBM India pvt limited January 2007 to May 2010 Major Assignments   ASSIGNMENT 1: Java Developer IBM India pvt limited February 2008 to January 2009 USA Period: Feb '08 to Jan ' 09   Industry: Learning Project Name: SABA (iLearn) Project Type: Development/Support Environment: J2EE (Java, Jsp, Servlets, SABA Framework, JavaScript, Xml), Oracle 9i, Eclipse, Jdk1.4, Weblogic 8.1   Role: Java Developer Responsible for: Analyzing and Creating design of different functional requirements and providing estimates. Involving in development of different functional requirements.   Implemented E-Mail functionality for the Messaging and for Reports as Attachment.   Developed Java Components for the Core Business Logic.   Documenting the changes done for each deployment.   Involved in writing the JUnit test cases for requirements.   ASSIGNMENT 9: Telesales IBM India pvt limited February 2007 to January 2008 Project Type: Development/Maintenance Environment: Java, JDBC, JSP, Struts, EJB, XML, Oracle and 3rd party vendors   Role: Developer Responsible for: Involved in coding Struts Action Classes.   Implemented the Client side and Server-side Validations using Struts Validator plug-in.   Developed Java Components for the Core Business Logic.   Implemented the Presentation Logic using JSP.   Documenting the changes done for existing system. Education Bachelor of Engineering in Engineering Bhim Rao Ambedkar University

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