

Java developer Java developer Java developer - TekBiz Soft Solutions Java Develop with 4+ years of experience, having an extensive knowledge and applied experience in Java/J2Ee, Spring, Struts, Hibernate, Maven, JUnit, Mockito, HTML, CSS, JavaScript, MySQL, Apache Tomcat, GlassFish. Highly accomplished learner with good communication skills and a great team player. Extremely result oriented person capable of delivering zero defect projects with adherence to time lines and quality standards. Work Experience Java developer TekBiz Soft Solutions August 2014 to Present t 2014 to till date. Education Master of Computer Applications in Computer Applications Osmania University Bachelor of Science Andhra University Additional Information Technical Expertise Around 4.4 years of experience in design, development, implementation and testing of Client-Sever, Web Applications using Java/J2ee Technologies. Experience is SDLC that includes Requirements Analysis, Design, Coding, Testing, Implementation and Maintenance with methodologies like Waterfall Model and Agile Methodology. Experience is design and development of web-based applications using Java, J2ee, Hibernate, Servlets, JSP, Struts2 and spring. Expertise on Core Java Technologies like Multithreading, Collections and Exception handling mechanisms. Experience with ORM tool Hibernate involving Connection pooling, Mapping and Transaction Management. 4 years of working experience in development of J2EE based applications using Core Java, J2Ee, Servlets, JSP, JMS, JDBC, struts2, Spring and Hibernate with MySQL, Oracle 11g as backend, GlassFish, Tomcat Application Server, Web Logic 12.1.X and Eclipse & JDeveloper IDE. Having good experience in planning and developing Unit Testing. Excellent Client Interaction skills and proven experience in working independently as well as in a team. Technical Skills Programming Languages Java, J2ee, JMS, JSP, Servlets Frameworks Spring, Struts2, Hibernate Unit Testing Frameworks JUnit, Mockito Build Tools Maven Web & XML Technologies XML, JSON, HTML, CSS Databases MySql, Oracle Servers Tomcat, GlassFish IDE Eclipse Project Summary Project 1 Title THC Client Texas Health Duration November 2017 to till date Team Size 9 Environment J2Ee, Java, Struts2, Hibernate, Servlets, JSP, EJB, JUnit, Maven, SQL, XML, Eclipse IDE & JDeveloper. Role Developer Description: This project was to develop Ecommerce application that provides such as Group life Insurance,

Disability insurance and Long Term Care Insurance. The application process new businesses, Claims and generation of bills. Implemented the extensive J2EE platform using different principles which includes insurance modules. Analyzing and transforming legacy applications into new technologies. Responsibilities: 1. Developed Web Pages using HTML, CSS. 2. Worked with core Java code extensively using interfaces and multi-threading techniques. 3. Involved in developing applications using Java, J2EE and Struts2. 4. Developed and configured the java Beans using Struts. 5. Created Web.xml, Struts-config.xml, files to integrate all the components struts2. 6. Involved in the developing of MAVEN POM.XML files. 7. Used JUnit and Test cases for testing the application modules.

Project 2 Title Retail Invoice Manager Client SS, Ohio. Duration April 2016 to October 2017 Team Size 8 Environment Core Java, JDBC, HTML, JSP, JMS Struts2, MySQL, Eclipse, Tomcat Role Developer. Description: Retail Invoice Manager (RIM) provides retailers with a way to better manage the creation / approval / disapproval / prepayment of invoices and adjustments, Matching, reconciliation and payment of supplier invoices. The automated matching engine minimizes the time resources spend manually verifying invoices against corresponding receipts, while automated routing ensures discrepancies are delivered quickly to the right people for resolution. Invoices are matched or resolved, then posted with any corresponding documents to financials. Responsibilities: 1. Involved in understanding and analyzing business Requirements. 2. Involved in designing of Technical Design Document. 3. Involved in Development, Unit Testing. 4. Preparation of Unit Test Plan(UTP) 5. Involved in Defect Fixing and supporting the Assembly testing. 6. Used Java Messaging Service (JMS) for messaging, configured queues and topics.

Project 3 Title Health Care Client Confidential Duration August 2014 to March 2016 Team Size 5 Environment Core Java, J2Ee, JSP, Servlets, Struts2, Spring 4, Apache tomcat and MySQL Role Developer. Description: It was basically a health care portal of Health Care Company. In this health care project there are different kind of modules like User module, Insurance Policy module, Medicine module, Doctor Consultant module. User can take new insurance policy or compare exiting policy, easily consult to specialized doctor. Responsibilities: 1. Working as Java Developer 2. Learning about requirements, preparing & implementing the

design and performing unit & assembly testing 3. Performing several DBA activities like batch processing. 4. Deploying requirement based on approved design. 5. Used JUnit and Test cases for testing the application modules.

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