

Senior Java Developer/Angular js Senior Java Developer/Angular js Senior Java Developer/Angular js Over 10+ years of IT experience in software development life cycle including User Interaction, Business Analysis, Design, Application Development, Implementation, Documentation, Testing and Deployment of enterprise applications in the domain of Financial & Banking. Have 7+ years of experience in Object Oriented Programming, SDLC, and OOAD on UML Concepts. Sun Certified Java/ J2EE development Professional with over 10+years of experience in developing large-scale, Object-Oriented n-tier Scalable, high-performance distributed systems and web applications. Proficient experience with web technologies like Servlets, JSP, Struts 1.0/1.1, HTML, JSP Custom Tags, JavaScript and CSS, AJAX. Expertise in client side designing and validations use HTML, DOJO, GWT, CSS, JavaScript, JSP and Struts Tag Library. Involved in various activities like Design, Coding, End-to-End Testing and Production Support for various online applications. Experience with Struts MVC, spring framework and IBM Jade MVC framework. Consultant to other Enterprise groups and various Line of Business IT groups on the Portal, SOA, Web 2.0 Collaboration, Content Management and Mobile Strategies. Ability to learn and adapt quickly with new tools and technology. Extensive experience and understanding of java 2 / 5 , JDBC, XML, XSL , XSLT, XSD, parsing methodology like SAX and DOM, RAD 7.2 ,Eclipse 3.x IDE, Web logic 7.X/8.X, Web Sphere 6.1, Jboss4.0 and Apache Tomcat 4.x Servers. Expertise in Servlets, JSP, Struts, EJB, JNDI, XML, XML Parsers, JDBC 2.0 and worked on these technologies for 5 years. Worked on ExtJs 2.x and 3.x framework for 4+ years. Hands on experience with Model View Controller (MVC) architecture using Struts Framework over 6 years having adaptability in learning and switching over heterogeneous components. Have Experience in installation, configuration, and deployment in IBM WebSphere for 5 years. Experience in HTML, DHTML, Java Script and AJAX for 7 years and experience working on XML based parsing technologies of SAX, DOM for 1 year. Extensively worked in Core Java (collection framework, Exception Handling and I/O Streams) for 7 years. Work Experience Senior Java Developer/Angular js Capital One - Richmond, VA September 2016 to August 2017 Roles and responsibilities Designed and developed the application modules in waterfall environment. Implemented Java Spring MVC design patterns as a

part of web based application development. Designed the UI using HTML5, Angular JS, JQuery and CSS. Used JQuery UI and some other plugins (Angular JS) to achieve desired functionality. Developed several REST web services and used JSON as a data exchange format. Deployed the application on the JBOSS 6.0 Application Server. Designed an automated process in Credit Card application in order to improve current business manual processes by Developed this tool by coding in Java, conducted unit testing the part developed Managed tasks assignments within team and status reporting/issue escalation during team meetings Developed technical specifications, conducted testing with Business users and prepared hand-over documents Conducted trainings/sessions over and above regular project schedule. Wrote SQL queries to perform CRUD operations to DB2. Supported and maintained IMS and DB2 Databases in Large Financial Institute

Initiated and executed maintenance schedules for production performance monitoring Seamlessly instituted new IMS Databases and DB2 Tables Actively participated in weekly code reviews. Used own developed MRO tool for the new user requirements/enhancements and to track bugs. Use Eclipse as IDE tool to develop the application. Extensively used the LOG4J to log regular Debug and Exception statements. Environment: J2EE, JQuery, Node.JS, Mainframe, DB2, Websphere Application Server Webservices, Oracle BPEL , BPM, OSB Dojo 1.7, Node.js Python, JQuery, Django, AJAX, JSON, CSS, Web Services, WebSphere ESB 7.0, J MS, WebSphere Application Server, RSA, DOJO, Web Content Management, SOA, Spring, XML, XPATHSQL stores, MongoDB, nCouchDB, Neo4, JENKINS, CVSHibernate, Mute ESB, IBM WebLogic Application Server 8.0, Perl, XML, XSLT, SOAP, UNIX, Agile methodology, JSR 168, LifeRaj, Ajax Senior Java Developer/Angular js United Airlines - Cary, NC August 2015 to June 2016

Roles and responsibilities Designed and developed the application modules in waterfall environment. Implemented Java Spring MVC design patterns as a part of web based application development. Designed the UI using HTML5, Angular JS, JQuery and CSS. Used JQuery UI and some other plugins (DataTable) to achieve desired functionality. Created a REST API with the Spring support. ? supported and maintained IMS and DB2 Databases in Large Financial Institute - Initiated and executed maintenance schedules for production performance monitoring - Seamlessly

instituted new IMS Databases and DB2 Tables    Developed REST web services and used JSON as a data exchange format.    Wrote SQL queries to perform CRUD operations to Oracle.    Deployed the application on the JBOSS 6.0 Application Server.    Actively participated in weekly code reviews.

Used own developed MRO tool for the new user requirements/enhancements and to track bugs. Use Eclipse as IDE tool to develop the application.    Extensively used the LOG4J to log regular Debug and Exception statements.    Environment: J2EE, JQuery, Node.JS, Websphere Commerce Server Webservices, Dojo 1.7, Node.js Python, JQuery, Django, AJAX, JSON, CSS, Web Services, WebSphere ESB 7.0, Oracle BPEL , BPM, OSBSQL stores, MongoDB, CouchDB, Neo4JMS, JBoss Application Server, WebSphere Application Server, RSA, DOJO, Web Content Management, SOA, Spring, XML, XPATH, JENKINS, CVSHibernate, Mule ESB, IBM WebLogic Application Server 8.0, Perl, XML, XSLT, SOAP, UNIX, Agile methodology, JSR 168, LifeRaj, Mainframe, DB2Ajax Senior Java Developer/Angular js Fast Reconnect, HCL America, NC March 2014 to July 2015

Responsibilities:    Designed and developed the application modules in waterfall environment. Implemented Java Spring MVC design patterns as a part of web based application development. Designed the UI using HTML5, Angular JS, JQuery and CSS.    Used JQuery UI and some other plugins (DataTable) to achieve desired functionality.    Created a REST API with the Spring support.

Created and maintained DDL for all DB2 databases.    Benchmarked development and Quality Assurance scenarios, resulting in pre-production approval.    Performed SYSADM and Production DBA function for all DB2 subsystems and applications. Resulted in a stable environment for a company with a 24X7 uptime requirement.    Maintained and applied all changes to all databases in the Production environment    Developed REST web services and used JSON as a data exchange format.    Wrote SQL queries to perform CRUD operations to Oracle.    Deployed the application on the JBOSS 6.0 Application Server.    Actively participated in weekly code reviews.    Used own developed MRO tool for the new user requirements/enhancements and to track bugs.    Use Eclipse as IDE tool to develop the application.    Used Maven for automated builds and deployed JAR and EAR files in WebLogic Server.    Extensively used the LOG4J to log regular Debug and Exception statements.    Ensuring smooth delivery of the project developed the application using Struts MVC.

JSR 168      Environment: J2EE, JQuery, JENKINS CI TCP/IP, UDP, WebService, Websphere Commerce Server , Node.js, EXT-JS, Webservices, Dojo 1.7, Python, JQuery, SQL stores, ns on the Oracle SOA MongoDB, CouchDB, Neo4Django, AJAX, JSON, CSS, Web Services, WebSphere ESB 7.0, JMS, Mainframe, DB2JBoss Application Server, WebSphere Application Server, RSA, DOJO, Web Content Management, SOA, Spring, XML, XPATH,, JENKINS, CVSHibernate, IBM WebLogic Application Server 6.1, Perl, XML, XSLT, SOAP, UNIX, Agile methodology, JSR 168, LifeRaj, Ajax Senior J2EE Developer/ Python/Solar Money Gram - Saint Paul, MN September 2012 to November 2013 Responsibilities:      Involved in all the stages of the SDLC of this project which include Design, Development, Testing and Production Support.      Implemented discretization and binning, data wrangling: cleaning, transforming, merging and reshaping data frames      Determined optimal business logic implementations, applying best design patterns      Increased speed and memory efficiency by implementing code migration to convert python code to C/C++ using Cython Developed several pieces of the JSF engine, including bean discovery, value bindings, method bindings, component bindings, and event generation.      File uploader integration into current project.

    Evaluating of other persistence technologies (Toplink, JDO, iBatis).      Supported the QA team during testing Phase and Used Serena Dimensions for tracking defects.      Used Paros for security and vulnerability testing and fixed the issues found.      Participated in daily and weekly team meetings. Environment: Java, J2ee, Web Services, Websphere Commerce Server Frame Work, LDAP, Node.JS, Single Sign On, EXT-JS, JQUERY, SR 168, LifeRaj, Ajax, RESTFul services, MVC, Struts, Tiles, Spring, Ajax Hibernate, HTML/HAML, CSS/SASS, Javascript, jQuery, jQuery UI, Backbone.js, Jboss Application Server, WebSphere XML, XPATH, JENKINS, CVSHibernate, WebLogic Application Server 6.1, Perl, XML, XSLT, SOAP, UNIX, Agile methodology, JSR 168, LifeRaj, Ajax Senior J2EE Developer/ Ruby and Rails/PHP/ Python Northern Trust Bank - Chicago, IL January 2012 to August 2012 Mortgage Payment System      Responsibilities:      Worked on multiple client project using Drupal, jQuery, Ruby, Ruby on Rails, Prototype/Scriptaculous, Javascript, and MySQL.      Technologies used include Ruby, Ruby on Rails, PHP, Drupal, Javascript, jQuery, MySQL, Git, Mongrel, Thin, Apache, Capistrano; development platform - Mac OS X / Linux;

deployment platform - Linux. Created test cases during two week sprints using agile methodology

Designed data visualization to present current impact and growth Developed Natural Language Processing and Machine Learning Systems Developed the User Interfaces using JSP, HTML, CSS and JavaScript. Used Agile Methodology for Project Planning and Scheduling. Used VersionOne tool to implement Agile. Used WebSphere 6.1 server for deployment. Used CVS for code check-in and management. Participated in daily and weekly team meetings.

Environment:Java, J2ee, Web Services, Node.JS,, Restful services JPA Frame SR 168, LifeRaj, Ajax JQuery, EXT-JSFaces, JSF, MVC, Struts, Tiles, Spring, Ajax Hibernate, HTML/HAML, CSS/SASS, Javascript, jQuery, jQuery UI, Backbone.js, Jboss Application Server, WebSphere Message Broker 6.0, XML, XPATH, JENKINS, CVSHibernate, IBM WebSphere Application Server 6.1, Perl, XML, XSLT, SOAP, UNIX, Agile methodology, JSR 168, LifeRaj, Ajax Senior J2EE Developer/ Python Department of Labor - Albany, NY January 2011 to December 2011

Unemployment Wages Responsibilities: Involved in all the stages of the SDLC of this project which include Design, Development, Testing and Production Support. Developed the application using Struts MVC. Used Hibernate extensively to map database tables to java domain classes and to persist the data into the database. Developed the User Interfaces using JSP, HTML, CSS and JavaScript. Used Internet Explorer developer tools and Fire bug to debug browser issues. Extensively used Core Java to develop business logic. Developed complex SQLs and used DB2 8.5 as the database. Extensively used ExtJS framework for developing User Interfaces. Used Eclipse Blue 8.5 IDE for code development. Used WebSphere 5.1 server for deployment. Used CVS for code check-in and management. Supported the QA team during testing Phase and Used Serena Dimensions for tracking defects. Participated in daily and weekly team meetings.

Environment:Java, J2ee, Web Services, ICE FACES, JSF, MVC, Struts, Tiles, Spring, Ajax Hibernate, SR 168, LifeRaj, Ajax, HTML/HAML, CSS/SASS, Javascript, jQuery, jQuery UI, Backbone.js, Jboss Application Server, WebSphere Message Broker 6.0, JSF 2.0/Richfaces 4.0

Middleware: Spring 3.0 ORM: Hibernate 3.0 Database: Oracle 11g Application Server: IBM WebSphere, Agile methodology. Senior J2EE Developer (Contractor) Verizon January 2010 to

December 2010 Responsibilities: Design and development of user interface for Android mobile devices in an agile environment. Led design and implementation of new product imaging platform using spring, Hibernate, Oracle, and AWS. Design and implementation of RESTful Web services Personally designed and built new SOAP web service interface implemented in Java using Apache SOAP & Axis Programming, prototyping and consulting on "front end" UI features using JavaScript, AJAX, HTML5/CSS3, often mixed with PHP or JSP. Innovative custom solutions including control of a network PTZ camera with "point of interest" icons overlaid on the scene Developed Hibernate mapping file and the HQL queries for retrieving data from the database. Used WebLogic Server for deployments. Extensively used complex SQL and PL/SQL for data access. Used SVN for code check-in management. Used WSAD 5.1 IDE for code Development

Developed the User Interfaces using JSP, HTML, CSS and JavaScript Java Developer Cardinal health - Albany, NY January 2009 to December 2009 Cardinal Portal Conversation

Responsibilities: Involved in Analysis and Design of the User Interface Design & Development of the User Interfaces using Ext JS UI Framework, HTML, CSS, JSP, Struts, My Eclipse Blue. Worked extensively on the business logic for creating the screens dynamically using the XML files. Extensively used AJAX framework to develop the dynamic user interfaces and XMLHttpRequest object to directly communicate with the server Worked with Hibernate mapping and configuration.

Implemented Struts Framework Responsible for documenting the entire project and wrote product user guides. Developed ANT build scripts to build and deploy the web application using WebSphere Application Server Helped in deploying and configuring the system in WebSphere Application Server. Environment: Java, J2ee, HTML, CSS, JSP, Struts, My Eclipse Blue, Ajax, XML, Websphere application Server. JSF 2.0/Richfaces 4.0 Middleware: Spring 3.0 ORM: Hibernate 3.0 Database: Oracle 11g Application Server: IBM WebSphere 8.0 Senior Java/C Developer E&Y.Com- Ernst & Young NJ USA January 2008 to December 2008 Project: E&Y.com

Responsibilities: Involved in gathering business requirements, analyzing the project and creating use Cases and Class Diagrams Translated the customer requirements into design specifications and ensured that the requirements translate into software solution. Developed use case diagrams,

class diagrams, sequence diagrams and object diagrams using UML and Rational Rose.

Developed the user interface using PHPs, HTML and front end validations by using Dream Weaver.

Implemented Struts Framework. Used JDBC for data access. Designed MySQL Database  
Integrated Struts with Enterprise Java Beans Performed building and deployment of EAR, WAR, JAR files on test, stage, and production systems Developed test cases and performed unit testing for all the modules Environment: Java, J2ee, Struts, Java Beans, PHP, HTML, Mysql. Senior Java/C Developer Home Deck Changes Sprint PCS KS USA January 2007 to December 2007  
Responsibilities: Involved in gathering business requirements, analyzing the project and creating use Cases and Class Diagrams Most of the services were manually instantiated and wired together to form a complex mesh in the DemandTec legacy platform. With the new infrastructure I introduced the Spring based architecture for the newly designed UI Infrastructure services to interact with the legacy services. Integration of Spring Portlet Framework with the Flex based custom components Built screens with Spring MVC, JSPs, CSS, Dojo, and custom JavaScript. Spring, Hibernate and Dojo Frameworks based development Web Services: Developed web services in Java with Apache Axis, and in JSP with various tools. Experienced with SOAP/WSDL. Have also designed and developed REST interfaces in Java. Environment:Java, J2ee, C, Spring MVC, JSPs, CSS, Dojo, custom JavaScript, Dojo, SOAP, JSP, Rest Interfaces, JMS, Web Services. Senior Java/C Developer PDA.Sprintpcs.com Sprint PCS KS USA January 2005 to December 2006  
Responsibilities: As Jr. architect & Sr. server developer I was actively involved in architecting various Business Layer and Data Management components of this multi-tiered web based system over J2EE architecture, EAI and TIBCO. Designed and developed the messaging framework for communication between workflow manager and other Enterprise Applications over XML and MQ-Series using JAXB 1.0 Responsible for developing and maintaining all the entity and session beans. Developed various Customer and Network capacity flows. Developed various server side components using J2EE and TIBCO APIs. Responsible for Web Logic administration, maintenance and performance tuning. NISE-WFM interfaces with thirteen different systems. I actively participated in support for User and System test and lead the system performance

improvement efforts. Web Services: Developed web services in Java with Apache Axis, and in JSP with various tools. Experienced with SOAP/WSDL. Have also designed and developed REST interfaces in Java. Environment: Java, J2ee, C, Spring MVC, JSPs, CSS, Dojo, custom JavaScript, Dojo, SOAP, JSP, Rest Interfaces, JMS, Web Services. Education Master Computer Science Bharthidasan University 1998 Bachelor in Computer Science Andhra University 1995 Skills J2EE (10+ years), JAVA (10+ years), CSS (10+ years), AJAX (8 years), XML (8 years) Additional Information Technical Summary: Languages: Java2.0 (JDK 1.5/1.4/1.3), SQL, PL/SQL, JavaScript, CSS, HTML, DHTML XML, XML, XML DTD, XML Schemas, XML Parsers (SAX, DOM, JDOM), Ajax J2EE: Servlets, JSP, JSP (Custom Tags), EJB, JDBC, JavaBeans, JNDI, JMS, Java Mail, WSDL Application Servers: IBM Web Sphere 6.1 Web Servers: WebSphere 6.1, Weblogic 7.1/8.0/9.0. , JBOSS 4.x, Apache Tomcat 4.x/5.x IDEs and Tools: RAD 7.2, Eclipse 3.X, IntelliJ IDEA 7.0.3, Editplus, Toad, SQL Developer, Ant, JUnit3.0/4.0 Apache Java Tools: Ant, Maven, struts, Log4J O/R Mapping Tools: Hibernate 2.x, 3.x IDE: Eclipse (3.x), My Eclipse Blue (8.x, 9.x, 10.x), WSAD 5.1. O/S Platforms: Windows (NT/2000/XP/7), UNIX Databases: Oracle 9.i/Oracle10g, MS SQL, DB2. Version Control: CVS, SVN Others: SQL Developer, Dimensions, Version One, Ext JS, Paros. Design Tools: Rational Rose, MS Visio

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