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Client Location: Saandey@cisco.com

PROFESSIONAL SUMMARY

- IT Professional with over **5** years of experience in all phases of Software development life cycle especially in Analysis, Design, Coding, Development, Implementation and production support.
- Expertise in Java Technologies like **Java, J2EE, Spring, Struts, Hibernate, Web Services, JMS, Servlets, JSP, JDBC, JavaScript, JSTL,JSON, Maven, Python, Ehcache, Oracle, SQL** and comprehensive understanding of all aspects of SDLC.
- Experience in working with **Spring MVC** Architecture, **Struts MVC** Architecture, **Apache Cxf** Web Services Architecture and **Hibernate** Framework Architecture etc...
- Expertise in using various **Cloud Design Patterns** and Other **J2EE design patterns** such as **MVC** (Model-View-Controller), **Singleton**, **Command Design**, **Front Controller** and **Chain of Responsibility** in the development of Multi-Tier distributed Enterprise Applications
- Experience with creating very rich GUIs using **JSPs, FTLs, HTMLs and CSS**. Also used various third party components like **JQuery, Dojo** and worked on data related and **AJAX** aware controls.
- Hands on experience in working with RDBMS like **Oracle** and MS Access and expert writing **SQL** queries, stored procedures (**PL/SQL**), Functions to handle various data transactions.
- Exceptional ability in Configuring, Building, Deploying (Programmatic), Distributing, Testing of Web/ Client-Server applications.
- Hands on experience in creating and consuming **SOAP & REST** based Web Services and asynchronous **JMS** Services.
- Proficient and expertise in developing test cases and performing Unit Testing and Integration Testing of the system using **JUnit4, Mockito, Power Mock** and Web Services with **SOAPUI, JMeter**
- Experience in working with Source controls like tools Concurrent Version Systems(**CVS**), Apache Subversion (**SVN**) and **GIT**
- Broad experience in the application servers **Web logic & Apache Tomcat**
- Hands on experience in **Agile** Scrum methodology (**Sprints**) for product development.

TECHNICAL SKILLS

Operating Systems
Languages

Windows XP, Windows 7, Linux
Java, Python, Shell Script, JSP, JSTL , SQL, Design Patterns

J2EE Technologies	Servlets, JDBC, JMS, Quartz
Frameworks	Struts 1.3, Spring 4.1.5, Web Services, Hibernate4
Web/Application servers	Web Logic 10.3.5, Tomcat 7
IDE	Eclipse Luna
Database	Oracle 10g, PL/SQL
Internet Technologies	HTML, JavaScript, XML, Ajax, JQuery, Dojo, JSON, CSS
Build Tools	ANT, MAVEN
Version Control Tools	SVN, CVS, GIT
Bug tracking tool	HP Quality Centre
External Tools	SoapUI, JUnit, Python, JTest, PhantomJS

PROFESSIONAL EXPERIENCE

Organization: Cognizant

Client: Cisco Systems

Apr 2014 onwards

Position: Java Developer

Project: Reports Framework, Automation,

Description:

Reports is component developed independently to generate reports by calling some external web services the will the reports in both Pdf/Csv format and some of the reports in graphs using dojo.

Responsibilities:

- Involved in all phases of Software Development Life Cycle (**SDLC**) including Analysis, Design, Development, Testing, Implementation and Support.
- Developed the application using **Spring** and **Apache Cxf(REST)** to implement web services.
- Draw graphs using and **Dojo** and **PhantomJs** and Unit test with **Mockito, JTest**.
- Code Reviews the application to forecast any issues and Code Refactoring for better maintainability.
- Design the Reports Architecture, database components and providing implementations for it.

Environment: Java, J2EE, Spring 4.1.5, Web Services (Apache Cxf- Rest), Dojo, Json, Oracle 10g, Maven, Tomcat 7, Mockito, JTest, Python, PhantomJS.

Organization: Virtusa Consulting Pvt Ltd

Standard & Poor's,

June 2012 to Apr 2014

Project: Criteria Scoring Tool

Description: Standard & poor's, As a credit-rating agency (CRA), the company issues credit ratings for the debt of public and private corporations, Criteria scoring tool which automates these credit ratings

Responsibilities:

- Developed and designed the Web applications using Spring, Wsdl , Xml, JMS, SOAP,Groovy,SOAPUI.

Environment: Java, J2EE, Spring 3.0.5, Web Services (Apache Cxf), JMS, XML, WSDL, SOAP, Oracle 10g, Maven, WebLogic 10.3.5, JUnit4 and SoapUI.

British Telecom,

Aug 2011 - June 2012

Project: BT Collaboration CCP29, CCP28, CCP27

Description: Dante is the first step for BTs SSO implementation plan, which allows customers to merge there all profiles with BT, there after they can log-in into any profile at single login.

Responsibilities:

- Involved in all the life cycle phases of the project.
- Involved in coding and developing the web applications.

Environment: Java, J2EE, FTL, Spring, Struts, Xml, JSP, JSTL, JDBC ,HTML ,JAXB, CSS, PL/SQL, Web services, Oracle, Ajax, JSON,JS, JQuery, Hibernate.

JPMorgan Chase &Co,

Mar 2011 - Aug 2011

Project: JPMC-CIG-Move Money Services

Description: Implement the target customer experience using P&T products on COL and migrate to the target architecture and platforms.

Responsibilities:

- Understanding the functionality and developing high level flows of e-bills (POC) product.
- As a developer actively involved in project meetings with business people in gathering requirements.

Environment: Java, JavaScript, Web logic, Hibernate, Spring, Struts, Web Services and DB

EDUCATION

- Master of Computer Applications (MCA) from JNT University, Hyderabad in 2010 with 75%.
- BSc from Sri Y.N.College, Narasapur in 2007 with 75%.
- Intermediate from Aditya College, Palakol in 2002 with 88%.