Manish

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CARRER OBJECTIVE:

To be an outstanding Java Developer with proven expertise in Object-Oriented analysis, design and exceptional record overseeing all facts of Software Development Life Cycle - from analysis and design to implementation and maintenance.

SUMMARY:

- **Having 3 years of experience in Object-Oriented design, development and integration of scalable, multi-tier, distributed enterprise applications using various J2EE technologies and frameworks.**
- Expertise in working with **MVC** architecture based web application using spring 3.x Framework.
- Extensive working experience in designing and developing innovative UI component using JSTL and web technologies like HTML, CSS, JavaScript .
- Experience in working in **scrum** team and following various agile practices like scrum, sprint.
- Experience in working with **XML** (SCHEMA, DTD,XSD).
- Having very good knowledge on XML processing using JAX-P(SAX, STAX and DOM) and **JAX-B** binding framework.
- Experience on data integration with **web-service** methodology using **SOAP** based services and **RESTful** web services.
- Hands on experience on writing **WSDL** Document.
- Hands on experience in working with **Rest Cache**.
- Hands on experience in working with **Asynchronous** and **RESTful** web services.
- Hands on experience on working with hibernate as persistency tier framework.
- Strong knowledge in developing DAO layer by using Spring JDBC, Spring **ORM** with **Hibernate** Integration.
- Strong knowledge about JMON api and drool rule engine .
- Knowledge in various J2EE Design Patterns like Service Locator , Intercepting Filter , Front Controller etc.
- Knowledge on Design Patterns like, **Fly weight design Pattern**, **Singleton Design Pattern , Abstract Factory ,Proxy Design Pattern , Template Method Design Pattern, Builder Design Pattern, Service Locator Design Pattern ,Adapter Design Pattern , Decorator Design Pattern.**
- Hands on experience on **Strategic Design Pattern , Factory Method Design Pattern,**
- Hands on experience on **Factory Design Pattern.**
- Strong **technical** and **problem solving** skills.
- Good **team player** and **quick adaptability** to latest technologies.
- Ready to work for Advance Tech group with research mindset.

QUALIFICATION:

- **Master of Computer Application** from Laxmi Narain college of Technology, Rajiv Gandhi University, Bhopal in 2015 with **8.4(CGPA).**

SOFTWARE SKILLS:

- Languages/Technologies   : J2SE1.7, J2EE, XML
- Framework   : Struts 1.x, Spring 3.x
- RDBMS   : Oracle10g, MYSQL
- ORM Tools   : Hibernate
- Integrated Technologies   : SOAP - Apache CXF, Apache axis2, Restful - JAXRS
- Web Technologies   : HTML, CSS, JavaScript ,Angular Js
- Servers   : Tomcat 7.0, JBoss7.1,10.1
- Logging Tools   : Log4j1.x
- Version Control Tools   : SVN,GIT
- Build Tools   : Maven ,Ant
- Unit Testing Tools   : JUnit , SOAP UI
- Development Tools   : Eclipse Luna, Mars,Sts

PROFESSIONAL EXPERIENCE:

- Currently Working for **Ideative Digital Pvt.Ltd**, Hyderabad as Software Engineer, from Jan 2015 to till date.

PROJECT EXPOSURE:

✦ **Title**   : **QuoteGen**
  Role   : Software Engineer.
  Environment   : **JAVA**, J2EE , **JAX-RS with Jersey**, CSS, **Hibernante**, **AJAX**, **Spring(3.x)**, Web Services JavaScript, **Jquery**, Bootstrap, Log4J, **iText**.
  Duration   : April 2015 – Jully 2016
  Project Description:

    Here we are providing   B2B application for our business partners. We are exposing one REST Resource to generate Quotation and Invoice, we are getting Client information in the form of JSON and we are sending generated Quote to Client Email.For B2C we are providing Authentication of **QuoteGen Tool** to our sales team to calculate price of Master and Agents and we are generating quote for our client.Using **JAX-RS with Jersey** implementation we are allowing our partners to send JSON data to generate Quotation or Invoice.We have implemented **Authentication** and **Authorization Security** based on user role and We have implemented **Auditing** to capture all the operation.

  Responsibilities:

- ✓ Requirement Analysis.
- ✓ Used JSP HTML and Bootstrap as frontend.
- ✓ Developing Spring Controller classes.
- ✓ Developed **JAX-RS (Jersey)** with **JSON** for exposing our Quote Services.
- ✓ Perform front-end validations using Java script and **Jquery**.
- ✓ Used AJAX, JSON (GSON) to transfer objects to JQuery side.
- ✓ Used Jquery for calculation of Master and Agents Servers

✦ **Title**   : **Integration Data Management Server**
  Role   : Developer
  Environment   : **Spring(3.x)**, Web Services, **Hibernante**, RestFul ,JSP, JavaScript, Eclipse.

Duration   **:** Sep 2016 to till date

Project Description:

Vendor Data Management System (VDMS) is a central server application handles Parts and Transaction information from a warehouse and to E-Commerce Application, which launches a communication medium using secure web-service. Supportive administration with Transaction reports and Graphs are handled using report manager services.

Responsibilities:

- ✓ Involved in collecting the requirements from Client.
- ✓ Interact with Management to understand the requirements and clarifying the doubts.
- ✓ Worked for the user requirements and prepared the software functional activities.
- ✓ Coded all the POJO's required for this system.
- ✓ Involved in designing view pages using Spring MVC.
- ✓ Involved in coding DAO classes and mapping files using Hibernate 3.0.
- ✓ Also involved in coding of all Logging Activities using Log4J Framework.
- ✓ Participated daily in Scrum meets to discuss different issues in the project.
- ✓ Coordinated with co team members to develop high level business and technical Documents

PERSONAL DETAILS:

Full Name   **:** Manish Kumar

Gender   **:** Male

Nationality   **:** Indian

Languages Known   **:** English, Hindi

Present Address   **:** 201, Central Park Apartment, Hyderabad -500018

PLACE: Hyderabad   (Manish Kumar)

Date   :   Jan2018