**Rishi** Email**:rishi.javac@gmail.com**

Java Developer Contact: **+91-8341977216**

***PROFESSIONAL SUMMARY***

* Around **3** years of **IT** experience with strong desire in designing, developing, and delivering complex multi-tiered enterprise applications for web-based, client-server domains using **Java/J2ee** technologies
* Experienced in designing and developing transactional **businessservices** and n-tier **applications** for enterprise using **Java**/**J2ee** and other technologies
* Experienced working with **J2EE** and application Servers like Apache Tomcat,weblogic,jboss and glashfish
* Experienced in various **Java persistence** technologies like **Hibernate** etc.
* Worked with many popular **RDBMS** Systems like **Oracle**
* Experienced in developing web-based applications using J2ee technologies like **Servlet**, **JSP**,**SpringMVC**, **HTML**, **JavaScript**, **AJAX,jquery,json** etc.
* Working experience in J2EE frameworks like Spring3, Hibernate ORM
* Experience in application development using IDE’s like Netbeans and Eclipse
* Experience in Master Data Management & Health Care Domains
* Having work experience in MVC architecture application development
* Experienced in all phases of **SDLC** like requirements gathering, designing, developing, configuration management, build management, testing, deployment etc.
* Used build and configuration management tools like **Ant**, **Subversion** etc.
* Experience in developing ADF Applications using Oracle Jdeveloper
* Strong **communication** and **interpersonal** skills

**TECHNICALSKILLS:**

|  |  |
| --- | --- |
| **J2EE** | **JSP**, **Servlets**, **JavaScript, JDBC**, **Spring**, **Hibernate JPA**, **Web Services,Oracle ADF** |
| **Web Technologies** | HTML, java script,jquery,json AJAX |
| **Java API'S** | J2se,j2ee,spring,hibernate |
| **Distributed Web/Application Server** | Apache Tomcat,jboss,weblogic,glassfish |
| **Framework** | Spring, Hibernate |
| **Web Service** | Rest |
| **Methodologies** | Agile methodology |
| **Tools** | NetBeans,Eclipse ,oracle jdeveloper,OpenAM,OpenIDM,SunIDM |
| **Databases** | Oracle 9i/10g |
| **Database tools** | Toad,sql server,VDS Radient Logic |
| **Operating Systems** | Windows XP/NT/7, MS-DOS |
| **Devops Tools** | Bit Bucket,Rundeck,Mobexterm,GitBash,Mystack,Aws |

**ORGANIZATIONAL LEVEL AWARDS AND INNOVATIONS**

|  |  |
| --- | --- |
| **Award/Innovation** | **Year** |
| Received Star award from**Pilog India pvt Ltd** for Swift delivery and Client Satisfaction. | 2015 |



**PROFESSIONALEXPERIENCE**



**cognizant Technology solutions, Chennai Jan 2016 – Till Date**

**software engineer**

**Pilog India Pvt Ltd, Hyderabad April 2014 –Dec 2015**

**Java Developer**



**PROJECTS:**

**Project #1:**

**Title :**Pearson Shared Services Ltd (TDC TSS WO5016IDAM Ext)

Client : mypedia,connection schools,One CRM,Pearson college London

Java Environment : JDK1.7, JSP2.0, Servlet2.5, Spring3.2,Hibernate4

Data Base and Tools :opendj(Ldap) and vds Radient Logic.

Application Servers :Tomcat, mystack and Aws

IDM Tools :OPenAM ,Open IDM

IDE : Netbeans 7.4

Duration : jan 2016 to till date.

Team size : 8

**Description:**

Pearson Shared Services project uses Open Am,Open Idm fordgerock access management products which provides authentication,authorisation,federation,Security,session management with different authentication methods like saml,Oauth,Rest api where we used to integrate applications with OpenAM and include role based restriction using OPenIDM tool and involved in development scenario of various applications

**Role:** Java Developer

**Responsibilities:**

* Involved in development of java beans and forms
* Involved in various application integrations using tools OPenAm and Open Idm
* Involved in deployment of application in aws
* Involved in application development from Ldap using Using vds Radient Logic
* Involved in token evaluation and fixing problems
* Involved in coding application using Rest full webservices.
* Involved in coding reviews and enhancement of the application.
* Successfully executed all the test cases and fixed any bugs/issues identified during the test cycles.
* Involved in using XML for developing tool for user interface customization.
* Interacted with JNDI/RMI using multiple instances in Application Server.

**Project #2:**

**Title : Master Data Record Manager (MDRM)**

Client : Noble Energy, Inc. and Ultra TechCement,Adani

Java Environment : JDK1.7, JSP2.0, Servlet2.5,Spring3.2,Hibernate4

Data Base and Tools : Oracle 10g and Toad for Oracle.

Application Servers : JBoss (Development), Weblogic (Production).

IDE : Netbeans 7.4

Duration : April 2014 to Dec 2015

Team size :6

**Description:**

Master Data Record Manager is a data cleansing web application tool to maintain quality and unique data for the materials. MDRM is used already existing Ontology classification and characteristics to maintain data quality for client. This tool is used to create new material data for the existing ontology then catalogued created data and process description generation based on application roles End User, Cataloguer, Approver, Group Cataloguer and Admin. MDRM tool is used to transfer catalogued data to ERP also.

**Role:** Java Developer

**Responsibilities:**

* Involved in project configurations
* Developed business logic classes and DAO classes to developed modules.
* Involved in development UI using JSP forms.
* Processed data base transactions using hibernate.
* Developed dynamic html tables
* Involved in development server side and client side validations.

**EDUCATION:**



* Completed B.Tech (Information Technology) from JNTU Kakinada, 2011. With 60.52
* Completed Intermediate with ipe board,2007. With 82.2%
* Completed ssc with ssc board 2005,with 82.3%
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**Declaration:**

I hereby declare that the above stated information is true to the best of my knowledge.

**Place:**Chennai (Rishi Kumar Reddy.ch)