

VENKATESH PEDDI

+91 – 8121194190

venkateshp.651@gmail.com



Professional Summary

- 8 years of working Experience in Java, J2EE, Oracle SQL/PLSQL
- Working as **Project Leader** at **Oracle Corporation Limited**.
- Significantly involved in Design, Development, Testing, and Maintenance.
- Willing to adapt to any kind of work environment and scenario. Willing to learn new technologies.
- Excellent analytical and programming skills.
- Collaboratively worked with the rest of the team to bring out the best out comes.
- Experience in training new recruits and mentoring them in their day to day assignments

Experience Summary

1. Joined **Cognizant Technology Solutions** in Dec 2006 as a Programmer Analyst Trainee
2. Joined **Accenture Services Pvt Ltd** in Aug 2010 as a Senior Software Engineer.
3. Joined **Oracle Corporation Limited** in Aug 2011 as a **Project Leader**.

Key Skills

Proficient in a vast array of programming languages, concepts, technologies and Tools including:

Languages	Java, J2EE, SQL, PLSQL
Frameworks	JSF, Spring, Hibernate, OA Framework, ICE Faces
RDBMS	Oracle 10g, 11i, SQL Server, My SQL
Integration Technologies	Web Services, SOA
Web Technologies	JQUERY, HTML, JavaScript, PHP
Tools	BI Publisher, Oracle Data Integrator, Eclipse, Net Beans, Jdeveloper, TOAD

Achievements and Certifications

- Awarded with the **Rain Maker** in June-2010 for my proactive work, commitment, business understanding and technical skills.
- **Sun Certified Java Professional**.
- **Oracle Certified Professional**.
- Cleared CCP JAVA (Cognizant Certified Professional) with 93%.

Education

MCA (Master of Computer Applications) BBCIT, Osmania University, Hyderabad.	2003-2006	70%
B.Sc (Bachelor of Science) Sree Chaitanya Degree College, Kakatiya Univeristy	2000-2003	78%

Work Experience

Project Name	Purchasing– Oracle E - business Suite	
Role	Project Lead	
Organization	Oracle Corporation Limited, India	
Duration	Aug 2011 to till date	
Environment (With skill versions)	Database Server: Oracle Logging: OC4J Web Framework: OA Framework, Spring, Hibernate	Languages : Java-J2EE, Database : Oracle 10, 11i Tools : Eclipse, Jdeveloper O/s : Windows 7
Team Size:	24	

Project description:

Purchasing is an application automating Procure 2 Pay process. Developing and Maintaining Purchasing Application under the EBS product Suite.

Oracle Contract Lifecycle Management for Public Sector (CLM) is a comprehensive solution for managing procurement processes that need to be performed by federal agencies . CLM supports FAR, DFARS, and other agency regulations that define the federal business processes, and encompasses a full procure-to-pay process. Have been playing a pivotal role in CLM development and was instrumental in two major releases of the product which enhance user experience, business functionality of the product.

Responsibilities

- Understanding the Business needs of the end user and translating them into the application requirements
- Exploring the technical feasibility and solution by analyzing the existing architecture of the product
- ER designs.
- Development and Testing.
- Maintaining Project documents
- Leading 6 member team
- Code reviews

Project Name	Catalyst	
Client	Nationwide(US)	
Role	Developer	
Organization	Accenture Services Pvt Limited, India	
Duration	August 2010 to till date	
Environment (With skill versions)	WebServer: JBoss 4.0.5 Database Server: Oracle Logging: Apache Log4J Web Framework: Struts 1.2 Persistence Framework: Hibernate	Languages : Java-J2EE Database : Oracle 10g Tools : Eclipse O/s : Windows XP
Team Size:	25	

Project Name	SG France eBusiness Maintenance	
Client	Saint-Gobain(France)	
Role	Developer	
Organization	Cognizant Technology Solutions, India	
Duration	July 2008 to August 2010	
Environment (With skill versions)	WebServers: JBoss 4.0.5, Tomcat 5.0 Database Server: Oracle LDAP Server: Sun One Directory Server Logging: Apache Log4J Web Framework: JSF 1.2, ICE Faces 1.7.2,1.8.2, Struts 1.2 Persistence Framework: Hibernate Code coverage Tools: PMD Design Tool: Agro UML	Languages : Java-J2EE Database : Oracle 10g Tools : Eclipse O/s : Windows XP
Team Size:	2	

Project description:

This project includes 54 existing java applications. These applications are developed in JSF, ICE Faces, and Struts. Cognizant has to maintain all these applications on the basis of CRs from the application owner.

Project Name	Symphonie	
Client	Saint-Gobain(France)	
Role	Developer	
Organization	Cognizant Technology Solutions, India	
Duration	Feb-2008 to July 2008	
Environment (With skill versions)	WebServer: JBoss 4.0.5 Database Server: Oracle LDAP Server: Sun One Directory Server Logging: Apache Log4J Web Framework: JSF 1.2, ICE Faces 1.7.2 Persistence Framework: Hibernate Code coverage Tools: PMD Design Tool: Agro UML	Languages : Java-J2EE Database : Oracle 10g Tools : Eclipse O/s : Windows XP
Team Size:	3	

Project description:

The aim of the project is to integrate and maintain all the projects running all delegation across the world to reduce the recurring costs. The application will maintain each and every flow in a project

Project Name	Proresa
Client	Saint-Gobain(France)

Role	Developer	
Organization	Cognizant Technology Solutions, India	
Duration	Nov-2007 to Jan-2008	
Environment (with skill versions)	WebServer: JBoss 4.0.5 Database Server: Oracle LDAP Server: Sun One Directory Server Logging: Apache Log4J Web Framework: JSF 1.2 Persistence Framework: Hibernate Code coverage Tools: PMD Design Tool: Agro UML	Languages : Java-J2EE Database : Oracle 10g Tools : Eclipse O/s : Windows XP

Project description:

Proresa is an application that maintains the profile of the employees in Saint-Gobain who intend to travel. KDS is an external body that handles SG's travel requests. Proresa is the application that KDS use to book tickets. Proresa interacts with KDS by FTPing the changed profiles of Saint-Gobain's employees.

Project Name	WizzQuizz	
Client	Saint-Gobain(France)	
Role	Developer and member in Test case Execution team	
Organization	Cognizant Technology Solutions, India	
Duration	Apr-2007 – Oct-2007	
Team Size:	2	
Environment RAD(Rational Application Developer)	WebServer: JBoss 4.0.5 Database Server: Oracle LDAP Server: Sun One Directory Server Logging: Apache Log4J Web Framework: Struts 1.2 Persistence Framework: Hibernate Code coverage Tools: PMD Design Tool: Agro UML	Languages : Java-J2EE Database : Oracle 10g Tools : Eclipse O/s : Windows XP

Project description:

WizzQuizz is a Quiz application developed by Cognizant Technology solutions for Saint-Gobain. This application for Saint-Gobain's internal purpose. This application is used internally with in Saint-Gobain to test employee's knowledge on the internal tools that are being used across the organization, to test the understanding on roles & responsibilities, and to test their understanding on various portals.

Address

LIG 368/1&2, 1st Floor, KPHB 7th phase, Kukatpally, Hyderabad-500072

Languages

English

Telugu

Hindi