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# PROFESSIONAL SUMMARY

* Have around 1.9 year product development experience in all aspects of Design and Development on JSE , JEE base system.
* Good knowledge of Core java concepts and its JSE API.
* Have very good implementation knowledge of OOP concepts.
* Proficiency in Java, Jdbc, Jndi, Servlet, Restful Web Services, EJB, JMS, JSF with ICEfaces, JSP,Oracle, Mysql, JavaScript, XML, CSS .
* Developing applications in MVCarchitecture**.**
* Have very good knowledge on XML(Dtd ,Xsd ,Namespaces).
* Good Knowledge on Spring Core module, ORM tools : Hibernate , JPA.
* Hands on Experience in UsingEclipse and SAP NetWeaver Development Studio IDE for developing software applications.
* Experience in various servers namely JBoss , SAP NetWeaver and Web Logic application Servers and Tomcat Web Server.
* Experience in work with JSE/JEE Design Patterns.
* Influential character with good Technical & pioneering skills and can handle Software Projects efficiently.
* Ability to learn new technologies with minimal time period.
* Flexible and versatile to adapt any new environment and work on any project.
* A dedicated team player with excellent organizational and interpersonal skills.

# PROFESSIONAL EXPERIENCE

* Worked as a Software Engineer in Unvired Software India Pvt. Ltd., Bangalore.
* Working as a Software Engineer in Pogeyan Technologies Pvt. Ltd., Bangalore

# PROFESSONAL DEGREE

* Master of Computer Applications (2010-2013) from JNT University, Anantapur**,** Andhra Pradesh.

# TECHNICAL SKILLS

Programming Languages : Java

JSE Technologies : JDBC , Collections.

JEE Technologies : Servlet, JNDI, ICEfaces, EJB, JMS, JSP

ORM tools : Hibernate , JPA

Frame Works : Spring, JSF

Scripting Languages : JQuery, JavaScript, AJAX.

Markup Languages : HTML, XML(DTD, XSD, Namespace )

Database : Oracle, MySql

Application Servers : Jboss , NetWeaver, Weblogic

Web Servers : Apache-Tomcat

Web Services : Restful

IDE’s : Eclipse , NetWeaver Development Studio and My Eclipse

# PROJECT EXPERIENCE

**Project #1:**

Project : Unvired Mobile Platform

Environment: Java , EJB, JMS, Servlet , Restful Web Services, JSF with ICEfaces , Hibernate with

JPA , JavaScript, XML, CSS, Oracle , MySql , Eclipse, NWDS, JBoss, NetWeaver.

Duration: August, 2013- February,2015

Description :

Unvired Mobile Platform is a mobile application development platform that can connect any enterprise system to any mobile device. It is a Middleware J2ee component and can be deployed either SAP Netweaver or JBOSS. UMP maintains Enterprise channels, Device channels, Process agents, Message exchange, Admin Cockpit. The advantage of UMP is to provide a flexible environment for the users. Unvired Mobile Platform administers, provision and manage devices, users and applications. Push data from enterprise systems to mobile devices and notify users (like e-mail and SMS notifications). Pull data in UMP periodically from enterprise systems and push data to mobile devices(i.e. Google Glass, Android, Black Berry, Windows8 and Apple). Push data from enterprise systems to mobile devices using UMP Rest API.

Unvired Mobile Platform (UMP) mobilize Business Dashboards, Sales, Distribution, Asset Management, Retail, Production, Customer Relationship Management, Finance, HR and other processes.

Roles & Responsibilities:

* Worked as a developer in a team.
* Analyzed the design document, Impact analysis, Coding and Unit testing.
* Worked on Service layer as well asData Access Layer.
* Developed applications on MVC pattern.
* Involved into peer reviews with the team.
* Tested web services using Soap UI.
* Used Log4jand commons logging to log errors and info for tracing.

**Project #2:**

Project : Unvired Mobile Platform Cloud

Environment: Java , EJB, JMS, Servlet , Restful Web Services, JSF with ICEfaces , Hibernate with

JPA , JavaScript, XML, CSS, Oracle , MySql , Eclipse, NWDS, JBoss, NetWeaver,

Amazon AWS.

Duration: January, 2014 – February,2015

Description :

The Unvired Cloud Platform is in a public multi-tenant or private mode from the cloud. Platform shared with other companies and users, data partitioned and encrypted. Platform dedicated for a single customer from the cloud. Separate trial, development, quality and production landscapes from the cloud to enable development with zero infrastructure on-premise. All enterprise communication happens via the secure agent is on SSL and can be audited and monitored.

Roles & Responsibilities:

* Worked as a developer in a team.
* Analyzed the design document, Coding and Unit testing.
* Worked on Service layer as well asData Access Layer.
* Developed applications on MVC pattern.
* Involved into peer reviews with the team.
* Tested web services using Soap ui.
* Used Log4jand commons logging to log errors and info for tracing.

**Project #3:**

Project : Smart Security Management Server

Environment: Java , Servlet , Restful Web Services, JSF , Hibernate , JPA,

XML, Oracle , MySql , Eclipse, Jboss

Duration: February, 2015 – Till date

Description :

Kobil technologies are linked to a designated server called Smart Security Management Server(SSMS), which safeguards and control the app's entire communication environment. The server is operated at the online provider’s premises and integrated with online services. Manage data via a web interface to the SSMS and create administrator groups for managing various applications.

Roles & Responsibilities:

* Working as a developer in a team.
* Analyzing the design document, Coding and Unit testing.
* Working on Service layer as well asData Access Layer.
* Developing applications on MVC pattern.
* Involving into peer reviews with the team.
* Tested web services using Soap ui.
* Used Log4jand commons logging to log errors and info for tracing.

# DECLARATION

I hereby declare that the above written particulars are true to the best of my knowledge and belief.

(B Naresh reddy)