**Nandeesha C M** [nandy.infonaut@gmail.com](mailto:nandy.infonaut@gmail.com)

9008140114

*Outstanding Java Developer and talented Software Engineer with expertise in object-oriented analysis and design and exceptional record overseeing all aspects of Software Development Life Cycle, from analysis and design to implementation and maintenance also migration.*

**Summary:**

* **7+ Years** experience in design and development of **Enterprise Software Systems** built on **Java** and **J2EE** technologies.
* Experienced in software development using **SDLC** Software development life cycle methodologies, **Object Oriented Technologies, UML, Agile** methodologies such as **Scrum**.
* Experience using **Spring** along with persistent frameworks using **Hibernate** in building persistent layer for applications.
* Sound knowledge of **Design Patterns**, implementation in **System Integration and Architecture**.
* Experienced in J2EE application development using **Enterprise Java Beans (EJB), JDBC, Servlets**.
* Exposure to **Service Oriented Architecture (SOA)**, Experienced in development and use of **Web Services**.\*
* Worked on various **J2EE** applications on application servers such as **Wildfly** and **Tomcat**.
* Worked on **Shel**, **TCL** and **Python** Scripting to automate various processes.
* Sound knowledge in migration of systems, upgraded many project to latest third party tools versions like **Apache, Tomcat, JRE** and other jars as well as migrating applications from application servers.
* Expertise in development using databases such as **Oracle , SqlServer, MySql, Postgres**. Worked extensively with database for developing Stored Procedures, Triggers, Functions, Views, Joins.
* Proven ability to **diagnose, troubleshoot**, and **resolve** technical problems.
* **Team player** with **outgoing personality**.

**Technical Skills:**

Languages : **Java, XML, HTML, Action Script, JSON**

Technologies : **J2EE, JSP, JSF, Servlets, Flash.**

Frameworks : **Spring, Hibernate, Junit, Apache Axis, Log4j.**

Database : **MySql, Sql Server, Oracle**

Web/App Servers : **Tomcat, JBoss.**

OS Platforms : **Windows, Linux.**

Version Control : **SVN.**

Tools : **Eclipse, Maven, Ant.**

**Professional Experience:**

**Duration:** Oct 2014 to Till Date

**Project: Radia Client Automation**

**Company**: Persistent Systems Limited

Radia Client Automation is an industry leading client management solution that provides a unified approach to manage all of your endpoints. It is policy driven making it easy for your IT team to enforce the desired state on the growing number of endpoints and consistently manage and secure them in your organization.

**Environment: Windows, Wildfly, Oracle, Sql, Apache, Java, J2EE, Struts, Spring, Ant, Maven,Hibernate.**

**Responsibilities:**

* Design & Development of new use cases and Change requests as per the requirement and unit testing of the code.
* Server Side implementation and validation of the application and JUNIT testing..
* Handling client change requests and enhancements on an Agile based development platform.
* Design core code modules, unit test tools and release notes for enhancements and bug fixes.

**Duration:** Agu 2011 to Oct 2014

**Project: Migrator**

**Company**: Global Automation

The Migrator is a software package of dinostor that helps end user migrate data from one NDMP NAS server to another. The goal is to make migration easier to manage and it would not require the end user to manually deal with each individual stream.

The Dinostor is a product which offers products and services to ease data backup and recovery for Ethernet attached server and desktop computers.

**Environment: Windows, MySql, Apache tomcat server, Java, J2EE, Springs and Hibernate, Maven.**

**Responsibilities:**

* Requirement gathering and analysis.
* Designing of the development approach and program flow.
* Development of design document and Unit test cases.
* Coding for the business functionalities.

**PERSONAL DETAILS:**

Date of Birth : 31st July 1989

Gender : Male

Marital Status : Married

Languages Known : English, Kannada

Nationality : Indian

I declare that whatever details I have enclosed here are true to the best of my knowledge.

**Nandeesha C M**