

NANDA KISHORE MALVE
H.No:1-11-111/4B, Begumpet, Hyderabad-500016,
Telangana.

Mobile: +91-9014680470

E-mail: nandu.uniq@gmail.com

CAREER OBJECTIVE

To develop and maintain skills, becoming part of a good organization, which offers me **professional growth** while being resourceful, innovative and challenging.

CAREER SUMMARY

- Having **4+ years** of experience in the areas of analysis, design and development.
- Experience in Client/Server and Web Based applications development using **Java, J2EE** technologies.
- Extensive work experience in server side technologies like Servlets, JSP, Spring and JDBC.
- Comprehensive knowledge in implementation of MVC architecture with **Spring** framework.
- Experience in persistence framework - **Hibernate ORM**.
- Experience in designing and developing **REST**-full style **Web Services** with Spring **OAuth2** authentication layer.
- Experience in implementing Single Sign On(**SSO**) authentications like Okta, Centrify, OneLogin.
- Experience in distributed memory object caching systems like **Memcached**.
- Experience in Relational Database Systems like **MySQL**.
- Experience in logging of the application using **Log4J** framework.
- Good understanding in applications server - Apache **Tomcat**.
- Well exposed to **production environment** and production issues.
- Excellent analytical, debugging and problem solving skills.
- Good interpersonal skills, committed, result oriented, smart working with a quest and zeal to learn and adapt new technologies.
- Dedicated and highly ambitious to achieve organizational as well as personal goals.
- Ability to work in-group as well as independently with minimal supervision.

PROFESSIONAL EXPERIENCE

Currently working at **VistaraIT Private Limited** (transferred from NetEnrich Technologies Private Limited), Hyderabad from November, 2012 to till date.

- **Designation:** Senior Software Engineer
- **Functional Role:** Java/J2EE Developer
- **Profile:** Design, develop, and implement web-based Java applications to support business requirements. Code assigned modules adhering to designs supporting internal business requirements or external customers. Standardize the quality assurance procedure for application. Oversee testing and develop fixes.

HIGHEST QUALIFICATION

- **B.Tech** in Information Technology from Vivekananda Institute of Technology and Science, Karimnagar (affiliated to JNTU, Hyderabad) in **June, 2012** with **75.3%**.

TECHNICAL SKILL SET

Programming Languages	:	Java
Web Technologies	:	J2EE, JSP, JSTL, Servlets, Web Services, JQuery, JavaScript, AJAX, HTML, XML
Software Engineering	:	Requirement analysis, Architecture design, OO design, Database design
Persistence Framework	:	Hibernate
Frameworks	:	Spring, Memcached, Elasticsearch
Databases	:	MySQL
Web Servers	:	Apache Tomcat
Development Tools	:	Eclipse, Edit Plus
Build Technologies	:	Ant, Maven, Jenkins
Version Control	:	SVN, CVS
Operating Systems	:	Windows, Linux

PROJECTS

Project: **ITOM (IT Operations Management)**

Domain: Remote Infrastructure, Partner Management and ITSM.

Duration: Jan 2014 to till date.

ITOM is cloud based IT operation management and access platform. It provides a single pane of view and management experience of their infrastructure virtually available from anywhere in the globe. This platform provides managing capabilities of all infrastructures irrespective of location and irrespective of type of the inventory. Also you can get the work done on your infrastructure from experts or from the people you know from anywhere in the globe by providing ticket based access on required infrastructure in a time period. Access will be disabled automatically when the ticket gets closed or ticket gets expired. The built in tools and monitoring integration gives flexibility to monitor your infrastructure and preemptively notify you when your infrastructure reaches critical thresh holds.

Dealt Modules: Auth Layer for Spring REST Services, SLA Engine Module, SSO Authentications, Knowledgebase Module, Email Parser, Custom Fields API, REST API Calls.

Environment: Java /J2EE, Spring, Web Services, Hibernate, Memcached, JQuery, Elasticsearch, Quartz jobs, MySQL and Cassandra.

Accomplishments:

1. Participated in architecture design of dealt modules.
2. Object and Data Model Design
3. Implemented the dealt modules.
4. Secured API Layer using Spring OAuth2 authentication.
5. Successful integration of Elasticsearch engine for data search.
6. Built the Email Parser API to parse emails and create service requests in the portal.
7. Re-designed Custom Fields API resulting a more optimized design and flexible support for users.

Project: NetApp Project Management Portal

Domain: Project Management.

Duration: Aug 2013 to Jan 2014.

NetApp Project Management Portal is tool of NetApp which keeps tracking the internal projects. It manages the complete cycle of a project. The portal gives an overview of tasks accomplished and simplifies the effort of project managers in analyzing the progress and statistics of a project with respect to various parameters. A manager can create tasks, scheduled tasks and recurring tasks based on the requirements of the project. The essential data is rendered into various widgets for a quick overview and detailed reports are also generated.

Dealt Modules: Project Work Flow Management Module, Task Management Module, Client Management and Dashboard Widgets.

Environment: Java/J2EE, Spring, Web Services, Hibernate, Memcached, JQuery, Highcharts, JAXB, MySQL.

Accomplishments:

1. Participated in architecture design.
2. Object and Data Model design.
3. Designed and developed the dealt modules.
4. Implemented highchart widgets for rendering various statistics in dashboard.
5. Marshaled the XML data using JAXB.
6. On demand reports.

Project: IM Link (Ingram Micro Link)

Domain: Partner and Service Request Management.

Duration: Dec 2012 to Jul 2013.

IM Link is an online professional services network that makes it easier for Ingram Micro's channel partners in North America to collaborate and in-source technology services from a select community of IT service providers. Channel partners gain simple access to the specialized technical resources needed to fill any of the service needs of their customers by extending geographic and technical reach, adding flexibility for the management of their own benches, and increasing profitability and revenue through the diversification of their product and service portfolios.

Dealt Modules: Partner Management Module, Service Request Management Module, Billing Module, Reports, Pre-Launch Emails and Migration Module.

Environment: Java/J2EE, Spring, Web Services, Hibernate, Memcached, JQuery, Elasticsearch, Quartz jobs, FTP Utils and MySQL.

Accomplishments:

1. Participated in architecture design.
2. Object and Data Model design.
3. Designed and developed the dealt modules.
4. Successful integration of Elasticsearch engine for data search and radial search.
5. Implemented the generation of billing files as specified by the client and transferring them to client's billing ftp server from the portal.
6. Participated in data migration from the deprecated portal to IM Link DB server.
7. Mailed the pre-launch messages to all the portal registered users with their login information.
8. On demand reports.

PERSONAL PROFILE

Preferred Name : Nanda Malve
Father Name : Ramanna Malve
Date of Birth : 5th July, 1991
Gender : Male
Languages Known : English, Hindi, Telugu and Marathi
Hobbies : Playing chess & Surfing net

DECLARATION

I hereby declare that the above-furnished particulars are true to the best of my knowledge.

Date:

Place: Hyderabad

(NANDA KISHORE MALVE)