

MANISH INDUDHAR KESHAV

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<https://www.linkedin.com/in/manishki>

- Senior Java Developer with 8 & half years' experience in developing large scale software development projects.
- Strong understanding of all phases of Software Development Life Cycle with concentration on coding, development and implementation of various applications.
- Good knowledge and skill of creating new software & systems, analysis, coding and testing for modules while structuring customized solutions to meet client's specific needs.
- Excellent ability to grasp emerging technologies and interact smoothly & effectively with peers, senior management and clients.
- Successfully developed various projects modules within strict time frame.
- Introducing new technologies by doing Proof of Concept and migrating entire project module by module from scratch.
- Worked as Onsite Coordinator in an offshore-onsite development model projects
- Travelled around globe - To Deutsche Bank, London, UK for 3 & half months for Gap Analysis & preparing PA-Document. To Kuala Lumpur, Malaysia for 7 months to initiate a project. (Worked with different set of people/clients across globe)

TECHNICAL PROFICIENCY

Languages: Java 1.5,1.6, 1.7, JavaScript, HTML, AJAX, SQL, PL/SQL

J2EE Technologies & Frameworks: Servlet, JSP, EJB, RMI, JMS, Java Beans, JNDI, JDBC, XML, XML Parsers (SAX, DOM), Log4J, JUnit, Spring (IOC, MVC, Data, AOP & Security) 2.x,3.x, Hibernate 3.x.

Web Services: SOAP Based & REST API, WSDL, XSD, Axis 2/Apache CXF

Database& tools: Oracle (XE, 8x, 9x, 10g), MongoDB 3.x, Oracle SQL Developer, Toad, RoboMongo

Directory Services: OpenLDAP

Servers: JBoss 4.x,5.x/WildFly 8.x, Oracle BEA WebLogic Application Server (8.x, 9.x), Glassfish, Apache Tomcat (6.x, 7.x, 8.x), IBM Websphere

Operating Systems: Windows [95, 98, NT, XP, 7], UNIX and Linux (Red Hat/Ubuntu)

Tools: Eclipse, STS, SOAP UI, Selenium, Ant, Maven, Jenkins, SVN, CVS, GIT.

Others: CSS3, JSON, JQuery, WinMerge, Putty, WinSCP

Design: OOAD, UML, Class diagrams, Use Cases, Design Patterns

Design Patterns: MVC, Singleton, Dependency Injection, Session Facade

Development Methodologies: Agile & Waterfall

PROFESSIONAL EXPERIENCE

Hibu

Senior Java Developer

Feb 2014 – Present

Technologies: Java 1.7, Web Services (SOAP & RESTful API), JSP, Ajax, JQuery, Javascript, CSS, Spring Framework (IoC, MVC, Data, AOP, Security), Apache CXF, Maven, SVN, GIT, JBoss 5.1GA/WildFly 8.2, Tomcat 7, Websphere, MongoDB, JIRA, Mingle (Agile), ESB (JBoss Fuse), SAP BW.

- Manage multiple projects simultaneous with competing priorities
- Directly interacted with sales reps, gathered & define business requirements and translating the requirements into systems solution by preparing functional specifications.
- Prototyping, Customizing the User Interfaces (UI) – Writing & changing JSP's, Javascripts, AJAX, JQuery, HTML5/CSS files for validations and alignments
- Programmed for web service (WSDL 1.1) [DAO] & service layer
- Wrote java code for consuming RESTful Web Service and passing it to service layer.
- Creation & modification of all Spring conf files (application context) & Controllers in PVD app.
- Spring AOP to log errors, authentication/authorization & pwd encoding using Spring Security.
- Implemented Spring MongoDB for hibu's customer's addition & searching.
- Performed test cases at all levels of the application using both JUnit & SOAPUI tool
- Configuring and migration of app server from JBoss 5.1.0GA to JBoss Wildfly 8.2
- Creating and modifying Maven scripts (POM files) of all the modules of the project.
- Performed end to end functional testing using iPad's & worked with testing member in creating scripts in selenium
- Build, deploy & release in various envs [UAT, PreProd and Prod Servers] using Jenkins

- Creating & editing WIKI pages of both apps for release notes and new updates.
- Maintained code both in SVN & GIT Servers using Tortoise SVN & Sourcetree git client.
- Followed Agile (SCRUM) Methodology for entire SDLC of the project, guided & mentored a fresher

HCL Technologies

Client: **Maybank**

Java Developer

April 2011 – Jan 2014

Technologies: Java1.4, 1.5, JDBC, Servlet, JSP, Javascript, Web Services (SOAP & REST API), EJB 3.0, SVN, Maven, Apache Tomcat, Weblogic 9.2, Oracle XE & 9i, JIRA, Toad DB tool.

- Coordinated with end users (lawyers) to define engagement along with project development and resource estimates.
- Developed and integrated 3 new modules from scratch, tested & deployed in DEV & UAT, also promoted to Production Server.
- Creation and modification of all web configuration files of the application.
- Wrote server side code using Servlets and JSP's, a custom JSP tag library, coded couple of validation checks using JavaScript.
- Involved in monitoring production logs, analyze root cause/issues and fix defects accordingly
- Did performance improvements on couple of java code (Generics introduction) and Servlets.
- Wrote and modified few complex SQL queries on Oracle 9i database using Toad.
- Analyzed technical issues/problems and suggested remediation options.
- Developed Proof of Concepts for new techs to find out pros & cons of it.
- Migrating entire project from legacy tech to the new techs from scratch module wise.
- Creating WSDL/XSD using Eclipse IDE & writing server side coding using Java for Skeleton, Business façade & DAO layer.
- Created couple of a RESTful web service from scratch using EJB stateless session beans.
- Writing persistence configuration file from scratch.
- Designed & developed Servlets, entity bean, and DAO/JDBC access to Oracle XE database (POC).
- Wrote business logic in Service layer (EJB session beans) and Entity beans to process them.
- SetUp and Configured Weblogic server for JNDI lookups and other settings
- Performed test cases at all levels using both SOAPUI and JUnit

Client: **Deutsche Bank**

Java Programmer

April 2010 – March 2011

Techs: Java 1.4, JDBC, Servlets & JSP, EJB 2.0, JMS, ANT, CVS, HP QC, Weblogic 8.1, Oracle 8i

- Been to London, UK to understand existing app by talking to business users and stake holders
- Analyzing existing app, coding, debugging, customizing & testing of business logic of application.
- Biggest task involved analyze & debug the existing defects/issues.
- Performed unit testing and fixing the problems at DEV & UAT servers
- Responsible for implementing DML SQL queries using Oracle SQL Developer & managing JDBC interactions with data sources.
- Developed and modified few stored procedures and sequences on Oracle 8i database.
- Monitor messages through JMS, sometimes point to point or just publish
- Modifying ANT scripts of the application modules
- Maintained code in CVS Servers using TortoiseCVS.
- Forming team in India including hiring and guide/mentoring them.

Client: **NASDAQ-OMX Broker Services**

Java Programmer

May 2007 – March 2010

Technologies: Web Services (WSDL 1.1), Core Java 1.5, Spring 2.0 (Core [IoC], Spring LDAP API), Hibernate 3.0, Axis 2.1, SVN 1.4, JCAPS 5.1.3, Glassfish, JBoss 4.0/5.1GA, ANT, Bugzilla, Microsoft .NET 3.5, Oracle (XE, 8i), Oracle SQL Developer, MySQL, OpenLDAP 2.2, JXplorer.

- Understand Functional Specification of ACL, Security & Instruments & do POC's for new latest techs
- Creating WSDL & XSD's using Eclipse IDE to expose application as a service (Top down approach)
- Generated server side stubs using Axis SOAP engine & coding IMPL classes (ws skeleton layer)
- Programming business layer to include business rules & integrate with WS, LDAP & DB layers
- Created and configured main Spring application context file and many other configuration files
- Implemented password configuration at the skeleton layer
- Wrote ANT scripts for couple of module of the application
- Configuring CAS for authentication
- Setting up and configuring openLDAP Server and JXplorer to manipulate data on LDAP server.
- Programming using Spring LDAP API to talk to openLDAP
- Developed Persistence Layer using Hibernate for the same WSDL methods.

- Used various Core Java concepts such as Exception Handling, Collection APIs extensively to implement various features.
- Used Code Coverage measurement and tools (Cobertura)
- Performed testing using SOAPUI for Web Services and JUnit test cases for LDAP/DAO layer.
- Check-in/out/merge code to SVN server using Tortoise SVN client and also Eclipse IDE SVN plugins
- Followed Waterfall model for entire SDLC of the project.

ORACLE INDIA through Marc Software (Mar 06 – Feb 07)

Resource Analyst (Consulting) [March 06 – Nov 06]

- Regular communication with Consulting Managers/Leads on Ops/Resources and resourcing updates.
- Identify consultant's skill sets W.R.T Opportunities
- Timely follow up on Knowledge of all systems necessary to get the job Executed.
- Interacting with consultants by Phone or Email about relevant Skills Matching/Responsibility.
- Participate in Managers Meetings for resource forecasting's

Data Librarian [Dec 06 – Feb 07]

- Cleansing of Oracle customers & Interact with customers by Phone or Email about relevant details.

KEY AREAS OF EXPERTISE

Software Design/Coding	Application Performance Tuning
Service Oriented Architecture	Project Implementation
Application Support	Database Management
Troubleshooting	Cross-functional Coordination
Client Relations Management	Strong Interpersonal & Communication Skills

EDUCATION

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- **Master of Computer Applications (MCA)**, Visveswaraiah Technological University (VTU), National Institute of Engineering (NIE), Mysore, Karnataka, India, 2001-04
 - Bachelor of Science (B'Sc) [Computer Science, Electronics, Mathematics], University of Mysore, N I E College of Science, Mysore, Karnataka, India, 1998-2001

TRAININGS & CERTIFICATIONS

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- Sun Certified Java Programmer (**SCJP 5.0**) April 2009
 - Java/J2EE Certificate (Uttara Info. Solutions, Bangalore, Karnataka, India) (May – Aug 2005)
 - NIIT - Java Transcript, Mysore, Karnataka, India (June – Sep 2000)
 - NIIT Network-Centered Computing Curriculum Transcript, Mysore, Karnataka, India (Sep 1999 - May 2000)

Industries: Banking, Financial Services and Insurance (BFSI), Advertisement/Media

Interest and Activities: Regularly jog, run, listen to music, watch international movies & sitcoms.