

MANIKANTA DUPAM

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Having 9 Years of IT Professional. Commitment is main key in Development; I manage it well when it comes to deliver the project that I Committed for. Organizing the project with a team of six. And have capacity to communicate to clients about requirements and plan design and able to commit the dates for delivery. Involved and contributed well about couple of Projects (End to End).

TIME is the most valuable thing in Life, I know the value of it. Learned Angular JS, Springs & Hibernate in the time span of two week on requirement of our new project. Also, I have interest in learning new technologies in limited time span as I'm an adaptive learner.

Professional Experience

- 9 years of experience in areas of Web Application Development using JAVA/J2EE, Spring MVC, Oracle, Angular JS 1.2, Struts 1.x & 2.x, JDBC & JDBC Templates, Hibernate and various Technologies.
- Expertise in Oracle DB with good Pl-Sql knowledge on it.
- Currently working as **Developer Lead at Philips India Pvt Ltd, Bangalore** since April 2019.
- Worked as Senior Software Programmer at Datascribe Infotech Pvt Ltd, Bangalore since Mar 2014 to April 2019.
- Worked as Software Developer at Itech Solutions, Bangalore from Jan 2013 to Mar 2014.
- Capability in Designing DB Structure and Project flow based on requirement by considering user experience.

Profile Summary

- Total 9+ Years of experience in Web Application development using JAVA/J2EE.
- Proficiency in Java, J2EE, Spring MVC, Angular JS 1.4, Struts 1.x & 2.x, JSP & Servlets, Hibernate, JDBC & JDBC Templates, Javascript, Ajax, JQuery, Oracle, MsSql, PostgresSql, MySql, Web Services and various tools and technologies.
- Proficiency in Oracle Plsql as implemented all business logic in DB itself.
- Worked on various tools/software including Putty, Winscp, Sql Developer, Pg Admin, Toad for Oracle, MsSql, PostgreSQL & MySQL.
- Knowledge on Apache Solr Search Engine to retrieve indexed records faster.
- Good exposure on Product Development Life Cycle.
- Good practice in designing Database Structure.
- Good practice in following coding standards & code re-usability.
- Having good programming, analytical & critical thinking skills.
- Good skills to implement/writing queries with logic to reduce code and improve performance.
- An efficient collaborator with exceptional planning and execution skills coupled with a systematic approach and quick adaptability.
- Adaptive learner, excellent team player, ability to meet tight deadlines and work under pressure.
- Flexibility to work with new technologies.

- ➔ Conceptually strong coupled with logical reasoning, taking a rational & systematic approach & devising ways to find practical solutions applying theoretical knowledge.
- ➔ Enjoys the rare balance of innovative edge and technical competence, combined with strong ideological acumen and executive-level capabilities.

Technical Skills

Programming Languages	:	Java/J2EE
Java Technologies	:	Spring MVC, Struts 1.x & 2.x, JSP, Servlets, JDBC Template
Web technologies	:	HTML, CSS
Scripting Language	:	AngularJS, Javascript, Ajax, JQuery
Databases	:	Oracle 11g, MsSql, PostgresSql 9.4, MySql5.5
ORM Tools	:	Hibernate 4.0
Search Engine	:	Apache Solr
Web Server	:	Apache Tomcat 5.0, 7.0, 8.0, JBoss App Server, Node JS, Gulp
Operating Systems	:	Windows xp-7-8-10, Linux
IDE & Tools	:	IntelliJ IDEA, Eclipse, NetBeans, SQLDeveloper, MsSql & Pg Admin, Toad
Version controls & Issue trackers	:	GitHub, BitBucket, SVN Tortoise, JIRA, TeamForge.
Communicators	:	Teams, Slack, Skype & Google Meet.

PROJECTS UNDERTAKEN

Project 1#

Project Title	:	Tasy EMR (Electronic Medical Record)
Role	:	Developer Lead and Programmer (POC)
Duration	:	April 2019 to till date
Technologies	:	Java 1.8, Spring MVC, Angular JS, Oracle DB, JDBC Templates, Framework driven application.
Web Server	:	Tomcat 8.0, Node JS, Gulp, NPM
IDE & Tools	:	IntelliJ, Oracle Developer, Visual Studio, Github.

Project 2#

Project Title	:	RPC (Resonance Patient Center)
Role	:	Senior Programmer & POC
Duration	:	(Jun 2015 to April 2016) and Feb 2017 to till date
Technologies	:	Java 1.7, Spring MVC, Javascript, Ajax, JQuery, Postgres SQL, Hibernate
Web Server	:	Tomcat 7.0
IDE & Tools	:	Eclipse (STS), Pg Admin

Project 3#

Project Title	:	HDA (Health Data Archiver)
Role	:	Senior Developer & POC
Duration	:	April 2016 to Jan 2017
Technologies	:	Java 1.7, Spring MVC, AngularJS, Javascript, Ajax, JQuery, MsSql, PostgreSQL, JDBC Template, Solr Search Engine

Web Server : JBoss App Server (Upgrading to Wildfly)
IDE & Tools : IntelliJ Idea Ultimate, MSSql admin, Pg Admin, GitHub, BitBucket, Cygwin Terminal.

Project 4#

Project Title : **eMRP (Electronic Medical Record Protocol)**
Client : Aurora Health care
Role : Software Programmer
Duration : Mar 2014 - Jul 2015
Technologies : Java, Struts 2.x, Javascript, Ajax, JQuery, Oracle 11g, JDBC, Webservice
Web Server : Tomcat 7.0
IDE & Tools : Eclipse (Luna), Sql Developer.

Project 5#

Project Title : **TMS (Transcription Management Software)**
Role : Developer
Duration : Jan 2013 to Mar 2014
Technologies : Java 1.5, Struts 1.x, Javascript, Ajax, JQuery, MySQL 5.5, JDBC
Web Server : Tomcat 5.0
IDE & Tools : Eclipse (Galileo), Toad

ACADEMIC CREDENTIALS

B.Tech. (CSE) from Sri Krishna Deveraya Engineering College, Gooty (JNTU) in 2011 with 63% marks.

ACCOLADES

- ↪ Achieved couple of Recognition Awards in Philips.
- ↪ Achieved Best performer recognition and support from Datascribe.
- ↪ Achieved Best performer award in Itech solutions.
- ↪ Actively participated in College Welfare Programs, Cultural Programs & Sports Events.
- ↪ Served as a Volunteer and organized in school and college.

PERSONAL DOSSIER

Date of Birth: 27th June' 1990
Father Name: Mastanaiah D
Gender: Male
Marital Status: Single
Languages Known: Telugu, Kannada, English & Hindi
Correspondence Address: Hebbal, Bangalore - 560024
Location Preference: Bangalore or Offshore.

DECLARATION

I hereby declare that the above-mentioned information is correct up to my knowledge and I hear the responsibility for the correctness of the above-mentioned particulars.

Place: Bangalore

(Manikanta Dupam)