

Sumit Mohan

+91 9945 594548 | sumit.a.mohan@gmail.com

PROFILE

- Software Developer with 3.4 years of experience in Java/Spring.
- Currently working as **Consultant (Java)** with NDS Global.
- Current hands on experience with Java, JavaScript, Spring (Boot), HTML/CSS, SQL.
- Previous Experience in AngularJS, Spring MVC, and MarkitEDM,
- Good knowledge of OOPS, RDBMS, Web Technologies and hands on experience with MSSQL, DB2 and MySQL.
- Have worked in investment banking and logistics domain.

TECHNICAL SKILLS

Languages	:	Java, SQL
Frameworks/Libraries	:	Spring Core/Boot
Operating Systems	:	Windows, Linux (Ubuntu, CentOS)
Database Technologies	:	MSSQL, MySQL, DB2
Web Technologies	:	HTML/CSS, REST
Environments/Tools	:	IntelliJ IDEA, Eclipse, MarkitEDM, Maven, SVN, Jenkins, Tomcat, Weblogic, Kofax Kapow, Git
Miscellaneous	:	OOPS and UML
Also Familiar With	:	JavaScript, Spring MVC, Drools, AngularJS

PROFESSIONAL EXPERIENCE

1. global- JB Hunt (TMS Enhancements Team)

[SEPT '16 - PRESENT]

Consultant

Team: 15 Members

Description:

TMS Enhancements team at NDS Global is an extension of the enhancements team at JB Hunt that works on applications and functionalities across JB Hunt business domains like Marketing, Operations Executions, Load Planning, etc.

Responsibilities:

- Taking complete ownership of the task right from Requirement Understanding, Analysis, Design, Construction, Unit Testing, and Deployment.
- Sole developer of the Amazon Adhoc Load application involving Spring Boot, and Kapow.

- Sole contributor to the changes in the Auto Accept application involving Java, Spring and Drools.
- Understanding and analysis of Java applications that integrate with COBOL Web Services, writing one time programs to process and backfill data using Spring into the DB2 database.
- Minor functionality changes to JBHunt applications like Freight Manager, Central Customer Information in JSF/Spring.
- Conducting cross training sessions for other team members.
- Developing Requirement Understanding, Design, Code Review documents adhering to the specifications.

2. Capgemini – IDMS - UBS Transformation

[NOV '14 – SEPT '16]

Software Engineer/ Senior Software Engineer

Team: 20 Members

Description:

The objective of IDMS Transformation is to build a consolidation of legacy application to master Financial Instrument data, from different vendors, onto a single platform for the clients- providing cost savings, better quality and consistency of data, risk reduction and infrastructure simplification.

Responsibilities:

- Working as a developer for the UI Team on Core Java, Spring (MVC), AngularJS and MarkitEDM.
- Developing functionalities and enhancements as per the requirements and with co-ordination with different project stakeholders.
- Developing Proof of Concepts for Standard Build Project on Core Java, Spring, and AngularJS.
- Testing issues, bugs and deploying the fixes, designing technical document, KT sessions for members.

EDUCATIONAL QUALIFICATIONS

Bachelor of Engineering - Information Technology (with distinction)

Mumbai University (2010-2014)

PERSONAL INFORMATION

Full Name	:	Sumit Somasundaran Mohan
Date of Birth	:	17 th January, 1993
E-mail Address	:	sumit.a.mohan@gmail.com
Contact	:	+91 9978 594548
Languages Known	:	English, Hindi, Malayalam, Marathi