

**Technical Skills**

BE in ECE 2010 - 2014

Oriental Institute Of Science & Technology

Jabalpur, MP

**Education**

Software Engineer

Enhancesys Innovation Pvt Ltd Jun 2015 - Present

**Experience**

**Personal Details**

DOB 26/01/93

Father’s Name H S Dubey

Marital Status Single

Nationality Indian

Languages English, Hindi

Interests Music, Travel

**Reference**

Suresh Upparu, Enhancesys

+91 9739406180

suresh.upparu@enhancesys.com

Have around 2 years of experience in development and maintenance of Web and Enterprise applications using JAVA and J2EE Technologies.

**Profile**

Software Engineer

**Anshuman Dubey**

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📪 Bangalore-560068

**Tools**

Application Servers JBoss & Tomcat

Build Tool Maven

Testing Tools Soap UI & Postman

Defect Tool Bugzilla

IDE Eclipse (Mars/Juno)

OS Windows 7 & Unix

Others Tortoise SVN, Putty, FileZila

Java/J2EE  **⚫ ⚫ ⚫ ⚫ ⚫ ⚫**

Postgres SQL **⚫ ⚫ ⚫ ⚫ ⚫ ⚫**

MongoDB **⚫ ⚫ ⚫ ⚫ ⚫ ⭘**

Vaadin **⚫ ⚫ ⚫ ⚫ ⚫ ⭘**

Spring **⚫ ⚫ ⚫ ⚫ ⭘ ⭘**

Hibernate **⚫ ⚫ ⚫ ⚫ ⭘ ⭘**

HTML/CSS/JS **⚫ ⚫ ⚫ ⚫ ⭘ ⭘**

***PROJECT#1***

**Project** **Name** : Sales Network Operation Centre - SNOC

**Role** : Software Developer

**Duration** : Jun 2015 to Nov 2016

**Description**

•Project Objective: Automated sales network management, Inventory

•Project Description: This is a product that involves delivery and transfer of ownership of products or services to the retailer via sales/transfer, maintenance of stock. The system also allows creation, modification, suspension, termination, promotion of all sales and non-sales users through User Interface and file upload. The system has the capability to provide all types of reports involving sales, users and stock. The system integrates other external systems.

•User: Operation team, Business users, distributors, sales executives and retailers.

•Technologies: JAVA6, JBOSS, PostgreSQL, Vaadin, Hibernate, Liferay, SOAP Web Services.

•Client: Reliance Jio Communications – Mumbai (India)

**Responsibilities**

•Worked at *onsite* for production issues fix and test the patches in onsite environments. (Mar 2016 to Sep 2016).

•Involved in backend development, testing and debugging of the applications.

•Involved in the analysis of requirements new requirements and enhancements.

•Handled change requests and delivered the code in the specified timelines.

•Coordinating with support team in fixing high priority issues and rolling out any changes.

•Responsible for resolving the issues faced in client environment.

•Responsible for Application Functional Testing.

***PROJECT#2***

**Project Name** : MongoDB Transaction Management Tool

**Role** : Software Developer

**Duration** : Nov 2016 to Till Date

**Description**

•Project Objective: Implement transaction management functionalities.

**PROJECT DETAILS**

•Project Description: The main aim of this project is to implement a Transaction Management tool which fulfils all aspect of a transaction for mongodb as mongodb only support transaction functionality at document level.

•*Technologies*: JAVA, MongoDB, Tomcat.

•Client: Enhancesys Innovation Pvt Ltd

**Responsibilities**

•Involved in the analysis of requirements new requirements and enhancements.

• Involved in backend development, testing and debugging of the applications.

•Build and deploy the patches in offshore integration servers.

•Responsible for application functional testing and release documentation.