

Technical Skills (Trained / Project Acquired Skills) Languages Known: C, C++, J2EE, Spring, Hibernate. Testing: Functional Testing, Manual Testing. Operating Systems: Windows & Linux. Packages: MS-office. Databases: My SQL & PostgreSQL. Education Details

January 2013 to January 2017 B.E Computer Science and Engineering RTMNU University - Jhulelal Institute of Technology

January 2011 to January 2013 HSC Nagpur, Maharashtra Maharashtra State Board - Dayanand Arya Kanya Junior College

January 2010 to January 2011 SSC Nagpur, Maharashtra Maharashtra State Board

Java Developer

Java Developer - Inouvelle Ventures Private Limited

Skill Details

J2EE- Exprience - 17 months

C++- Exprience - 6 months

DATABASES- Exprience - 6 months

FUNCTIONAL TESTING- Exprience - 6 months

LINUX- Exprience - 6 months Company Details

company - Inouvelle Ventures Private Limited

description - Nagpur.

1. Project name: Stock Management System

December 2017 - Till Date

Language of implementation: Angular (Frontend), JAVA - J2EE, spring, Hibernate Framework (Backend)

& PostgreSQL Database.

Role: Java Developer

Operating system: Windows XP/07/08

Description: Stock management System is Specially Developing for the Medicinal Market. This software is developing to keep the track of medicines, ailments, surgical Equipments, & also to keep the track of Wholesalers, Retailers, Employees, & Customers of the Company. Stock management system is the practice of ordering, storing, tracking, and controlling

inventory. Debtor invoicing software helps small businesses and freelancers keep track of company assets .. Stock

management may also be called stock control, inventory management or inventory control.

company - Inouvelle Ventures Private Limited

description - Project Profile

company - Inouvelle Ventures Private Limited

description - Language of implementation: Angular (Frontend), JAVA - J2EE, spring, Hibernate Framework (Backend)

& PostgreSQL Database.

Role: Java Developer, Manual Testing.

Operating system: Windows XP/07/08

Description: This Project is done for the Oldest Printing Press in Nagpur. The proposed web based Printing Press

Management System designed according to user and system requirement to fulfil the existing problems. This system offers the products and services that enhance organization growth, efficiency, and profitability.