

Rakesh Kumar Kannaujiya

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EDUCATION

RAJKIYA ENGINEERING

COLLEGE AZAMGARH

B.TECH IN Information
Technology

June-2018, Azamgarh, UP
Percentage-63.72

BIRAPTTI INTER COLLEGE

June 2014 | Varanasi, India

SKILLS

PROGRAMMING

Languages :

Java • C++ • SQL

Familiar:

Spring MVC • Git • Linux

Data Structures • Algorithms

COURSEWORK

UNDERGRADUATE

Core Java

Database Management System

Operating Systems

Computer Networks

Digital Electronics

Internet of Things

CERTIFICATES

COURSE COMPLETION

- HackerRank Problem Solving
- HPE Programming in C and C++
- JAVA and J2EE by NICT

PARTICIPATION

- Android App development workshop
- IOT for 5G applications

EXPERIENCE

FIXHOLICS

Software Engineer (SE)

Nov 2022 - Present | Kanpur , IND

- Fixed bugs on various JSP pages and controller classes

LONDON STOCK EXCHANGE GROUP | Software ENGINEER (SE)

Oct 2020 – Nov 2022 | Kanpur, IND

- Developed middle-ware application that pulls trading data from upstream to downstream modules in a system using Solace API as a third party message broker service
- Built code to perform calculation on received data and store it in XML format
- Built code logic to transform JDBC (Java Database Connectivity) ResultSet into POJO understood by downstream application to query Oracle database
- Used Puppet agent and Bamboo as application deployment tools and Gradle as build automation tool
- Used Linux OS as deployment server, logs monitoring, and certificates for DB authentication
- Debugged and resolved exceptions in real time using alert system Sensu
- Hands on experience implementing Core Java concepts like Multi-threading and Collections
- Performed unit testing of modules in isolation using JUnit
- Fixed log4j P0 vulnerability in a single day deployment by referring to CVE-2021-44228

LONDON STOCK EXCHANGE GROUP | Software ENGINEER

Oct 2020 - Nov 2022 | Kanpur, IND

- Rebranded client application by making HTML and CSS changes
- Built modules on a Forex trade billing system upgrading old oracle forms
- Learnt to use Git for version control
- Brief exposure to elastic stack for log monitoring

ACHIEVEMENTS

- 5 Stars in Problem Solving on HackerRank
- Single day test and deployment for log4j P0 vulnerability