



SUMMARY

"ASPIRING DATA ENGINEER WITH A SOLID FOUNDATION IN CORE JAVA, MAVEN, SQL, ORACLE, AND HADOOP. EXPERIENCED IN DESIGNING AND OPTIMIZING DATABASES, AND PROFICIENT IN BACKEND DEVELOPMENT USING SPRING AND SPRING BOOT. SEEKING A DATA ENGINEER ROLE TO APPLY MY SKILLS IN DATA MODELING, ETL PROCESSES, HADOOP-BASED SOLUTIONS, AND DATABASE MANAGEMENT WHILE CONTRIBUTING TO INNOVATIVE AND DATA-DRIVEN PROJECTS."

EDUCATION

GYAN GANGA COLLEGE OF TECHNOLOGY JABALPUR

B.TECH IN COMPUTER SCIENCE ENGINEERING
2019 – 2023

8.5 CGPA

BHARAT JYOTI HIGER SECONDARY SCHOOL MANDLA
2019
73 PERCENTAGE

SKILLS

- PROGRAMMING SKILLS- CORE JAVA , C++, JAVASCRIPT , AWS , SQL , JDBC.
- MORE TECH - MAVEN , SPRING , SPRINGBOOT , HADOOP , my sql.
- TOOLS - POSTMAN , GIT , VSCODE , CLOUDERA , ANDROID STUDIO, excel
- OS - LINUX AND WINDOWS
- OBJECT ORIENTED PROGRAMMING AND DATA STRUCTURE

CERTIFICATIONS

- AWS CLOUD FOUNDATION
- BACKEND DEVELOPMENT WITH MYSQL
- CORE JAVA FOUNDATION
- HTML AND CSS
- JAVASCRIPT
- REST API

PROJECTS

MY PORTFOLIO

WEB APPLICATION | 2021

ACHIEVEMENT:

- SUCCESSFULLY DEVELOPED WEB APPLICATION TO SHOWCASE MY PERSONAL DETAILS AND ACHIEVEMENTS.

[CLICK TO OPEN PORTFOLIO](#)

SPRING BOOT APPLICATION

TECH - JAVA ,SPRINGBOOT ,MAVEN AND POSTMAN/

ALGORITHM VISUALIZATION PROJECT

WEB APPLICATION | 2022

ACHIEVEMENT:

DESIGNED AND EXECUTED AN ALGORITHM VISUALIZATION PROJECT FOR EDUCATIONAL PURPOSES.

OUTCOME:

PROVIDED A VISUAL LEARNING TOOL FOR UNDERSTANDING COMPLEX ALGORITHMS.

EXPERIENCE

GRADATUE ENGINEER TRAINEE (JIO)

PERSITENT SYSTEM INTERNSHIP

JAVA DEVELOPER | 2022-2023

- Results-driven and detail-oriented software developer with a strong foundation in Core Java, Spring, and Spring Boot, backed by comprehensive knowledge in Maven, SQL, Oracle, HTML, CSS, and JavaScript. Proven ability to design and implement scalable solutions, coupled with expertise in backend development, API design, and database optimization. Seeking a challenging role to leverage my technical skills, contribute to innovative projects, and continue growing in a dynamic and collaborative environment."