EDUCATION

National Institute of Technology, Raipur B.Tech, Computer Science and Engineering | 9.14/10 Graduation year 2022

HSM Global Public H S School, Bilaspur 12th, Passing year 2017 | 93.80%

Govt H S School Nariyara, Janjgir 10th, Passing year 2015 | 91.84%

TECHNICAL SKILLS

Programming: C++ , Java

Web: HTML, CSS, JavaScript

Framework: React.js, Spring-boot, Bootstrap

Others: Power Bi, MS office, SQL.

WORK EXPERIENCE

Optum (UHG) | Assc Data Analyst

June 2022 - Present |

https://www.optum.com/about-us.html

 Currently working for Provider Reporting Team, focused on Excel, Power Bi and Data analytics technologies.

Alumni Association, NITRR | Web Development

June 2020 - Aug 2021 |

https://gecnitrralumni.org/

- Worked as full stack web developer in NIT Raipur alumni association website team.
- Developed a Advanced search feature and build a login/logout page in CodeIgniter Web Framework with PHP.

Geeksforgeeks | Technical Content Writer

May 2021 - June 2021 | Internship

https://auth.geeksforgeeks.org/user/naimishsahu08/articles

- I focused on optimal approach to solve Data Structure and Algorithm based problems.
- I developed skill to Write technical articles based on data structure and algorithms, operating system.

PROJECTS

Cloud Based Employee Management

Nov 2021-May 2022 |

https://my-react-app-raju1822.vercel.app/

- It is a react js and spring-boot based application for employee management.
- Deployed in vercel with working CI/CD pipeline.

Alumni Association NIT Raipur Website

iii June 2020-Aug 2021 |

https://gitlab.com/gec-nitrr-alumni-website

- Developed website using CodeIgniter Web Framework with PHP and MySql database.
- Aim to the website is connect all the alumni of NIT Raipur working in different countries.

COMPETITIVE CODING PROFILES

Geeksforgeeks: https://geeksforgeeks.org/Raju/

Leetcode: https://leetcode.com/Raju1822/

Hackerrank: https://hackerrank.com/Raju-Sahu

CERTIFICATES

- Technical Content Writer
- Google Cloud Platform
- Web development
- Java Script(Basic)

COURSEWORK

- 1. Data structures and Algorithms
- 2. Object Oriented Programming
- 3. Operating system
- 4. Database management system

INTERESTS

- Web Applications
- Software development
- Coding
- · Learning new skills