Rahul Asati

📞 +91-9713247473 @ rahulasati0102@gmail.com

Education

JEC, JABALPUR
B.Tech in Information Technology
📅 2019-2023 📍 Jabalpur, MP

Links

Github
Linkedin

Coding Profiles

Leetcode
GeekforGeeks
CodeChef

Coursework

Object Oriented Programming
Operating Systems
Data Structures
Database Management System
Computer Networks
Analysis Of Algorithms

Skills

PROGRAMMING
Core Java• Python • C#• HTML/CSS•
Bootstrap • MySQL • OOP

MISCELLANEOUS
Linux • Windows • Git •Docker

DATABASE
MongoDB

SOFT SKILLS
Leadership • Event Management •
Public Speaking • Time Management

Achievements

GATE CSE 2023

Marks: 33.67/100
All India Rank : 9546

E-LITMUS SCORE

Percentile : 95.72

Experience

SOFTWARE DEVELOPMENT INTERN

Blitzpath Innovations
(Javascript , ReactJs , Docker ,EmailJs)
📅 Feb 2023 – April 2023 📍 Jabalpur, MP

- **EmailJs Integration:** The integration of the EmailJs API streamlined the process of connecting with job applicants. As a result, the average response time to job applications decreased by **50 percent**.
- **Website Deployment:** The website was successfully deployed on Google cloud platform using Docker. Since deployment, the website has maintained an impressive **80 percent** uptime, ensuring minimal disruption to user access.
- **Live**

Blitzpath Tech Console
(Reactjs , Flask , Docker, MongoDB)
📅 April 2023 - Present 📍 Jabalpur, MP

- Designed and created a Web tool for the company's technical experts to help them solve customer issues with ease.
- Created a complete working flow for technical experts to solve issues , increasing the company's issue resolving rate by **5 percent**.
- Created clean UI and user friendly Usage.
- Worked on implementing the dashboard for displaying all users and cases information to keep track of all the cases handled by the technical experts.

Recent Projects

JEC QUORA
(Machine Learning, HTML, Javascript, Bootstrap)

📅 Dec 2022- Jan 2023 📍 Jabalpur, MP

- Developed and bootstrapped a small-scale website using HTML, JavaScript, and Bootstrap, aimed at assisting students in solving queries.
- Achieved a query classification accuracy of **92 percent** through the implementation of NLP algorithms.
- Increased user engagement by **40 percent** by improving the website's responsiveness and user-friendly interface.
- **Github**

DECENTRALIZED CRYPTO EXCHANGE
(Blockchain, Solidity, Sanity.io)

📅 Jan 2022 – Apr 2022 📍 Jabalpur,MP

- Developed a robust and secure platform for exchanging cryptocurrencies and NFTs with a focus on minimizing redundancy.
- Processed over **1000 transactions** transactions with a success rate of **99.9 percent**, ensuring a smooth and reliable exchange experience for users..
- Achieved a response time of less than **2 seconds** for executing smart contracts, optimizing transaction processing efficiency.
- **Github**