

Anubhav Sahu

☎ 86023-40659

✉ anubhavsahu95@gmail.com  [linkedin](#)  [github](#)

Education

National Institute of Technology Raipur <i>Bachelor of Technology - Computer Science (CPI: 8.29 / 10.00)</i>	2021-2025 Raipur, Chhattisgarh
DAV Public School <i>12th CBSE Board , 95%</i>	2020-2021 Bilaspur, Chhattisgarh
ST. Francis Hr. Secondary School <i>10th CBSE Board , 89%</i>	2018-2019 Bilaspur, Chhattisgarh

Projects

Sorting Vizualizer | Javascript

- The sorting visualizer project is an interactive tool that visually demonstrates the workings of different sorting algorithms, allowing users to witness the step-by-step process of arranging elements and gain a deeper understanding of sorting techniques.

Weather Site | Bootstrap , API

- The weather project provides real-time weather information. Users can access detailed data like temperature, clouds to make informed decisions and plan accordingly.

Guess the Number | Basic Javascript

- Just a fun game based on basic Javascript.

Technical Skills

Programming languages: C++ , Javascript

CS Fundamentals: Object Oriented Programming in C++ , Operating Systems , DBMS

Web development : HTML , CSS , Bootstrap , Javascript , React

Concepts : Data Structure & Algorithms , Problem Solving , Competitive Programming

Achievements

- Secured 29611th rank in JEE Mains,
- Global rank 214 in Codechef Starters 72 Div 3 in Jan 2023.
- Global rank 210 in Codechef Starters 90 Div 3 in May 2023.
- 320+ Questions Solved in Leetcode.

Experience

Vocational Training in NTPC

IT Department

May 2023

- I had the opportunity to immerse myself in a professional environment that bridges the gap between theoretical knowledge and practical application.
- My experience was deeply rooted in the field of computer science, where I encountered various facets of technology and its integration into power plant operations.
- Overall, It enhanced my technical skills, broadened my understanding of industrial applications, and underscored the importance of continuous learning and adaptation in a rapidly evolving field.