

SUBHRAJIT NASKAR

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SKILLS

- ❖ **JAVA,C++,C ,DSA**
- ❖ **HTML, CSS, JAVASCRIPT,ANGULAR,REACT**
- ❖ **Python**

EDUCATION

- ❖ **BCSE Computer Science Engineering | JADAVPUR UNIVERSITY**
- ❖ **XII (WBSE) | KAMRABAD UCHCHA VIDYALAYA**

EXPERIENCE

- ❖ **My Position – Computer Science Engineering(3th year-2023 to 2027)**
- ❖ Gained hands-on experience in both frontend and backend development using HTML, CSS, JavaScript, React, and Angular.
- ❖ Built and deployed full-stack web applications with clean UI and functional backend systems.
- ❖ Developed backend features and APIs, integrating them with the frontend efficiently.
- ❖ Applied knowledge of Java, C++, and C to understand core programming .
- ❖ Strengthened logical thinking and problem-solving skills in Data Structures and Algorithms (DSA) through project implementation.
- ❖ Continuously improved skills in web technologies through self-learning and academic practice.

POSITION OF RESPONSIBILITY

- ❖ Actively contributed to academic and personal coding projects.
- ❖ **Team Collaborator | Coding Practice Group, Jadavpur University**
Worked with peers on solving DSA problems and improving coding skills in Java, C++, and JavaScript.

ACHIEVEMENTS

- Solved DSA problems on platforms like LeetCode, Codeforces, and GeeksforGeeks.
- Secured top grades in core subjects like Data Structures, Algorithms, and Web Technologies
- Consistently appreciated by peers and mentors for strong problem-solving and debugging skills.

