ADITTYA SAHA
Beginner Software Developer
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| DELHI NCR - UTTAR PREDESH , INDIA |

Summary :

I'm **Computer Science** Student with a strong foundation in **Programming Language** & **Web development .** I also have strong **problem-solving** skills & **communication** skill .

Skills :

Back-End Development - C , C++
Front-End Development - HTML , CSS
Tools/Platforms - Visual Studio Code , WordPress .
Soft Skills - Communication , Problem-solving , Logic building .

Education :

Jaypee University Anoopshahr , UP , India   **2024**
Branch - BCA (Hons.) 2nd Sem || **CGPA** : 7.7

Jiaganj Raja Bijoy Singh Vidyamandir , WB , India   **2015 - 2024**
WBBSE (X) **48%** WBCHSE (XII) **80%**

Projects :

Multi-Subject Quiz Game using C++ (Back-End)   **March 2025**

- Developed a console-based quiz application in C++ covering Computer Science, Digital Electronics, and Mathematics II with real-time scoring and feedback.
- Used classes, friend functions, and object-oriented programming concepts for modular design and code reusability.
- Implemented a certificate generation feature with total score calculation and performance grading logic based on user input.

Advance calculator using C++ (Back-End)   **April 2025**

- Developed an advanced calculator application capable of handling complex mathematical operations with a user-friendly interface.
- Implemented features like scientific functions, error handling, and memory storage to enhance usability and performance.

Rock Paper Scossor Game using C++ (Back-End)   **May 2025**

- Developed a console-based Rock Paper Scissor game in C++ using conditional logic and random number generation.
- Implemented interactive gameplay with score tracking and user-friendly interface for enhanced user experience.

ResultCraft using C++ (Back-End)   **April 2025**

- Developed a "Make Result" project to automate and simplify the student result generation process using efficient data management techniques.
- Designed and implemented a streamlined result-making system, enhancing accuracy and reducing manual effort by integrating logical algorithms.

Language :

- **Bengali** (read + write + speak)
- **English** (read + write + speak)
- **Hindi**   (speak)