

Kallol Mishra

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EDUCATION

- **National Institute of Technology Durgapur** West Bengal, India
Bachelor of Technology in Computer Science and Engineering; CGPA: 9.12(2nd sem) August 2024 - Present
- **M.D.B D.A.V. Public School Bankura** West Bengal, India
Higher Secondary Education (Class XII); Percentage: 94.8 April 2024
- **M.D.B D.A.V. Public School Bankura** West Bengal, India
Secondary Education (Class X); Percentage: 94.4 April 2022

SKILLS SUMMARY

- **Languages:** C, C++, Python, HTML, CSS, JavaScript
- **Technical Skills:** Data Structures and Algorithms, Web Development(Front-End), Object Oriented Programming
- **Development Tools:** Git, GitHub, VS Code
- **Soft Skills:** Problem Solving, Collaboration, Communication

PROJECTS

- **Game Zone ([Code](#) [Demo](#)):**
 - Developed a **multi-game web platform** featuring **Tic-Tac-Toe, Rock-Paper-Scissors, and Sudoku Solver**.
 - Implemented **interactive game logic and UI** using JavaScript and DOM manipulation.
 - Designed a **responsive and modular layout** for seamless gameplay across devices.
 - **Tech Stack:** HTML, CSS, JavaScript
- **Weather App ([Code](#) [Demo](#)):**
 - Built a **real-time weather application** using HTML, CSS, and JavaScript.
 - Integrated the **OpenWeatherMap API** to fetch live weather data for any city.
 - Implemented **dynamic weather icons**, responsive design, and typing animation for the headline.
 - **Tech Stack:** HTML, CSS, JavaScript, OpenWeatherMap API

CODING PROFILES / ACHIEVEMENTS

- **LeetCode (Rating: 1483):** (200+ problems solved, earned **50 Days** and **100 Days** of coding badges)
<https://leetcode.com/u/RIFDtis3v7/>
- **Codeforces (Rating: 950 – Newbie):** https://codeforces.com/profile/Kallol_
- **CodeChef (Rating: 1349 – 1 star):** <https://www.codechef.com/users/krokx>
- **AtCoder (Rating: 180 – Beginner):** <https://atcoder.jp/users/Kallol>

POSITION OF RESPONSIBILITY

- **House Captain**, M.D.B D.A.V. Public School Bankura (2022–2023) Led student teams and coordinated inter-house academic and sports events.

INTERESTS

- Data Structures and Algorithms
- Competitive Programming
- Web Development
- Artificial Intelligence and Machine Learning