SUMIT KUMAR

+91-7352620486 / sumit2k30@gmail.com / www.linkedin.com/in/sumit-kumar-03082k3 / https://github.com/sumitkr0308

Profile

Passionate and driven Computer Science Engineering student with a solid foundation in C++, Data Structures & Algorithms, and front-end web development. Skilled in building responsive, user-focused applications using modern frameworks like React and Tailwind CSS. Actively solving coding challenges and continuously learning new technologies. Seeking front-end or full-stack web development internship opportunities to apply and expand my skills.

Technical Skills

- **Languages:** C++, JavaScript, Python
- **Front-End:** HTML, CSS, JavaScript, React, Tailwind CSS
- **Tools & Platforms:** Visual Studio Code, Git, GitHub

Projects

1. Crypto Tracker Web App
React, Redux Toolkit, Tailwind CSS, Recharts
- Real-time cryptocurrency price tracker with filtering, sorting, and dynamic chart visualization.
- Used Redux Toolkit for efficient state management and built a fully responsive UI.
   - **Live Demo** | **GitHub**

2. Tic-Tac-Toe Game
HTML, CSS, JavaScript
- Two-player game with winning combination highlight, restart option, and responsive design.
   - **Live Demo** | **GitHub**

3. BMI Calculator
HTML, CSS, JavaScript
- Calculates BMI with category classification and error handling.
- Built with a responsive, user-friendly interface.
   - **Live Demo** | **GitHub**

Technical Achievements

- Solved 200+ DSA problems on LeetCode and GeeksforGeeks, demonstrating strong analytical and coding skills.
- Ranked Top 10 in institution on GeeksforGeeks for exceptional performance in Data Structures & Algorithms.

Education

Vivekananda Global University, Jaipur	**MAY 2026**
B.Tech in Computer Science	*8.56 CGPA*
KC International School, Muzaffarpur	**2021**
CBSE (CLASS-XII)	*70%*
GG Public School, Muzaffarpur	**2019**
CBSE (CLASS-X)	*78%*

Online Coding Profiles

- **GeekForGeeks:** Contributed to competitive programming and solved algorithmic challenges. **View Profile**

- **LeetCode:** Regularly practice and solve data structure and algorithm problems, focusing on problem-solving and optimization. **View Profile**