

# Sumit Adhikari

CSE Undergraduate, West Bengal, India

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## EDUCATION

**Netaji Subhash Engineering College**, WB, India

2022 - 2026

Bachelor Of Technology, Computer Science And Engineering

➤ **DGPA: 8.6**

## ACCOMPLISHMENTS

- Participated in Google Clouds Career Program
- Achieved 2nd position in the Inter-College Hackathon.
- Led Team to the Finale of Smart India Hackathon 2023.
- Secured 4th rank in PRAYAS'2024(Hackathon) among 200+ Teams.


## PROFILES

- **Leetcode:** [https://leetcode.com/Sumit\\_adhikari/](https://leetcode.com/Sumit_adhikari/)
- **Github:** <https://github.com/Sumit0071>
- **Portfolio:** <https://portfolio2-henna-seven.vercel.app/>

## SKILLS

- C, C++, Java, **DSA**,
- Data structures & Algorithms
- HTML5, CSS3, TailwindCSS
- Github, Git, JavaScript,
- DBMS, **Problem-solving**
- **React.js**, MySQL, MongoDB,
- Tools: **VS Code, Postman**

## WORK EXPERIENCE

- **Member of Technical Staff intern** at **CS FOR ALL**  August 2023-March 2024
- Worked well with different teams, creating new solutions and helping build the company's websites. Made a unique **Roadmap generating website** for students to give them a proper roadmap for preparation. The ability to adapt and learn quickly led to constant betterment and great results for the business.

## PROJECTS

- **Movix (React, Redux, Scss | [Live Link](#) | [Github Link](#))**
- Developed Movix, a **dynamic movie streaming platform** using **React, Redux Hooks, Scss**, and **Vite** framework.
- Implemented innovative features - Trending and Popular Movies **Carousel**, Movie Details Section, and TV Shows Integration.
- Successfully deployed Movix, earning positive feedback for its sleek UI and seamless navigation, ultimately enhancing the online streaming experience for users.
- **Nike store clone (NextJs, React, TailwindCSS | [Live link](#) | [Github link](#))**
- **Responsive Web Design:** Developed a **fully responsive and mobile-friendly** web application, ensuring a consistent and engaging experience across various devices and screen sizes.
- Intuitive User Interface (UI): Designed and implemented an **intuitive UI** that prioritises user experience, making browsing enjoyable.
- **LessMeet (NextJS14, HTML, CSS, Javascript | [Github Link](#))**
- Spearheaded development of a web application analogous to Google Meet, fostering real-time audio and video connectivity among users.
- Employed robust **P2P architecture and Mesh Topology**, optimising data exchange and performance.
- Utilized PeerJs to construct the server-side component, ensuring seamless and secure communication channels.
- **MindCare Pro (Flutter, Firebase, OpenAI api | [Github Link](#) | [Demo Video](#))**
- Created an intuitive user interface for seamless navigation and interaction across **cross-platform**.
- Integrated **chatbot** functionality for personalized mental health sessions.
- Implemented **Firebase authentication** for secure user management.
- Future plan include implementing Maps API for location-based psychiatrist suggestions.