Sourabh Sarkar

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Professional Summary

Ambitious and self-driven Front End Developer with a strong desire to learn and grow professionally, offering a solid foundation in front end development and a passion for delivering exceptional user experiences.

Education

Year	Degree/Examination	Institution/Board	CGPA/Percentage
2027	Bachelor of Technology (Artificial intelligence)	Newton School of Technology , Rishihood University	6.75/10.0
2023	Intermediate (Class XII)	Maynaguri High School	59.3%
2022	Matriculation (Class X)	Maynaguri High School	75.5%

Projects

Word Flow | Front end Devloper (link)

September 2024 - October 2024

- Tech Stack: HTML, React JS, Tailwind CSS, Firebase, CSS, Firestore.
- Description: A dynamic blogging website where you can share your posts, comment, follow others, and share your or other posts.
- Features: User Authentication: Secure sign-up/login, Responsive UI: Built with React and TailwindCSS for seamless device use.

Netflix-clone | Front end Devloper (link)

August 2024 - August 2024

- Tech Stack: React, React js, Tailwind CSS, TMDB API, Vercel deploy, Firebase, vanilla CSS.
- A full-stack web app mimicking Netflix, allowing users to browse, search, and stream content.
- Features: Secure sign-up/login, Built with React and TailwindCSS for seamless device use, Users can add movies to a
 watchlist.

Amazing Quiz App | Front end Devloper (link)

March 2024 - April 2024

- Tech Stack: JavaScript, HTML, CSS
- Description: A dynamic quiz app that allows users to create quizzes with customizable questions and options, adaptable for interactive games.
- Features: Dynamic question generation, instant feedback, and a scoring system.

Skills

Computer languages HTML, CSS, JavaScript, Python, Java

Software Packages Figma, Tailwind CSS, React

Soft Skills Leadership, Time management, Teamwork, Responsibility, Communication Skills

Extracurriculars and Positions of Responsibility

- Achieved second place in a science fair competition with my smart city project, which I created in tenth grade.
- Served as the organizer of the Robo Soccer event at Neutron Fest, leading the event to success.
- Organized and led the Line Following Workshop at Neutron Fest, guiding participants through hands-on learning.