ROHAN PATIL

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SUMMARY:

Tech-enthusiastic undergraduate with a strong passion for learning and exploring innovative solutions. Currently pursuing a degree in CS, I am eager to apply my technical skills and academic knowledge in a practical, real-world environment. Driven by curiosity and a commitment to professional growth, I am actively seeking internship opportunities where I can contribute to projects, develop new skills, and gain hands-on experience in the tech industry.

EDUCATION:

JSS Academy of Technical Education, Bengaluru
Bachelor of Computer Science
Expected Graduation: May 2026
GPA: **8.8/10**

SKILLS:
Programming Languages: C, Java, Swift (Intermediate).
Web Development: HTML5, CSS3, JavaScript
Frameworks: NodeJS, ExpressJS, Bootstrap.
Tools: Git, Axios
Soft Skills: Problem Solving, Proficient Speaker, Good Reader.

Projects:

Portfolio Site - rohan.dev
This page is completely built using Cursor, using just 150 prompts to complete. It uses Framer motion and React to get the jaw dropping transitions. Uses Typescript and NextJS for easier integration.

Weather API Utilization - rohan4casts
This uses Weather API that lies under domain of a public Api. Scrapes the data out of it and uses Vanilla JavaScript to show insights over the received data.
This is a serverless page that uses no backend and works completely on client-side rendering procedure.

UI Based Music Player - [LumenSounds](#)
LumenSounds is a serverless, client-side music player built with Vanilla JavaScript. It offers sleek UI, vibrant album displays, and interactive playback controls, inspired by Spotify's intuitive user experience.

Player Stats Dashboard (Clash of Clans) - [ClashApi](#)

This project utilizes the official Clash of Clans API to fetch real-time player information based on user input. It extracts key stats and details like trophies, town hall level, clan name, and attack/defense records.
Built with Vanilla JavaScript, this is a fully serverless application that runs entirely on the client side without the need for any backend, offering smooth and fast data rendering directly in the browser.

Experience:
I am a fresher, and this is my first internship. Although I am new to this internship, I have developed a good base and knowledge required by being a core member in Hostel Technical Support team.

Hobbies:
Reading Mythological and Fictional Novels. (Currently reading: 400 days by Chetan Bhagat)
Spend spare time playing chess

Links:
GitHub: [rohanongithub](#)
Bento: [portfolio-bento](#)
Instagram: [rohanp](#)
LinkedIn: [rohan](#)

ADDITIONAL EDUCATION DETAILS:

12th	I Sem	II Sem	III Sem	IV Sem	V Sem
91%	8.0	8.65	8.1	8.68	8.5