JAY GUPTA

Web Developer

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Linkedin | GitHub | Portfolio

EDUCATION

Shri Shankaracharya Institute of Professional Management and Technology Raipur
Computer Science in Bachelors of Technology 2022 - 2026
CGPA: 7.9

EXPERIENCE

Ilika.Earth | Full Stack Web Developer Intern Remote | August 2025 - Present
- Developed and maintained responsive, user-friendly web applications to support the companys environmental and sustainability initiatives.
- Collaborated with cross-functional teams to design and implement scalable features using modern web technologies like, React.js, Next.js, Node.js, Tailwind CSS.

SKILLS

Programming Languages:	C, C++, Java, JavaScript, HTML5, Python
Libraries/Frameworks:	React, Bootstrap, Tailwind CSS, Pure CSS
Tools / Platforms:	Git, Github, VS code, figma, Postman
Databases:	SQL

PROJECTS / OPEN-SOURCE

Json Code Editor | Link *React, JavaScript, Firebase*
- A powerful, modern web-based JSON editor built using React. With intuitive features and real-time feedback, the JSON Code Editor allows users to seamlessly write, upload, validate, format, visualize, and share JSON data all in one place.

Uropine Admin Portal | Link *React, JavaScript, Firebase*
- Developed a responsive and user-friendly admin portal for Uropine using React for the frontend. Implemented dynamic dashboards, data management interfaces, and modular components to streamline administrative tasks and enhance user experience.

Store Rating | Link *React, JavaScript, Supabase, Firebase*
- A full-stack web application built with React.js and Supabase that allows users to register, log in, and rate stores. The platform supports three roles:
- Admin Manage users and stores.
- Normal User Rate and view stores (You can just sign up and logged in)
- Store Owner View ratings and feedback (same as normal user)

Ochi | Link *React, JavaScript, Tailwind CSS, Firebase, Framer Motion, Locomotive Scroll*
- A visually-rich, high-fidelity clone of the Ochi.Design website, crafted using modern frontend tools React, Tailwind CSS, Framer Motion, and Locomotive Scroll. This clone replicates smooth transitions, scroll-based animations, and an elegant layout inspired by the original site.

CERTIFICATIONS

- MERN Stack Development - Thought Applied Creations.
- Machine Learning - IIT Bombay.