

Yuvraj Singh

Full Stack Engineer | yuvrajsingh6.5.2007@gmail.com | [Portfolio](#) | [LinkedIn](#) | [GitHub](#)

Skills

Languages: C, C++, HTML, Java, JavaScript, PHP, Python, TypeScript

Technologies & Tools: Bash, Git, Firebase, PostgreSQL, Pandas, Tkinter, Matplotlib, Vapi, Langflow, Supabase, Mongo Db

Frameworks & Libraries: React.js, Next.js, React Router, Redux Toolkit, Tailwind CSS, Node.js

Work Experience

Softscribble - SDE Internship (Jun 2024 - Aug 2024)

During my Software Development Internship at Softscribble in Mumbai, Maharashtra, I gained hands-on experience in software development. I specifically focused on Python, where I honed my programming skills and applied them to create desktop applications using Python GUI frameworks. This experience provided a strong foundation in practical software engineering and application development.

Projects

InterviewerGpt Live Code

InterviewerGpt is an AI-powered interview preparation platform where users can create and conduct personalized mock interviews. Leveraging advanced language models, the platform provides automated grading and detailed feedback on performance, enabling users to refine their interview skills effectively.

Clipzy Live Code

Clipzy is a fun, short-form video sharing platform where you post your own clips, discover creators, and spark conversations. Share moments, like favorites, drop comments on others' videos, and ride the vibe together.

Education

Vidyalankar Polytechnic | Diploma in Computer Engineering

Aug 2022 – May 2025 | 87%

During my Diploma in Computer Engineering, I actively engaged in practical application by developing numerous mini-projects across Python, PHP, and Java, alongside creating a small-scale mobile application. My participation in the Level Hackathon and an internal hackathon further honed my skills, culminating in the successful development of a clone of our Techshala website, demonstrating my ability to apply learned concepts to real-world challenges.