

Advin Suryavanshi

https://advinsuryavanshivscodeportfolio.netlify.app

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EDUCATION

- **Sir Chhotu Ram Institute of Engineering and Technology** Meerut, UP
Bachelor of Technology in Computer Science ; CGPA: 7.79 till 7 semester *Nov 2020 – Present*

EXPERIENCE

- **CodSoft** *Mar 2024 – present*
Web Developer intern
 - Mastered React.js, achieving a 50% increase in efficiency in crafting user interfaces, and honed proficiency in Firebase, resulting in a 30% acceleration in web app development productivity during the tenure.

PROJECTS

- **VS-Code Portfolio Website** *Mar 2024 - Present*
Live Website
 - Innovated the creation of a visually striking portfolio website inspired by **VS Code**, resulting in a **40% increase in user engagement** compared to previous version.
 - Engineered the website using **React.js**, leading to a seamless deployment on **Netlify** with a loading time reduction of **30%**.
 - Attracted attention from **58 unique viewers** within the first month of launch, underscoring the project's appeal and relevance.
 - Employed an integrated toolkit featuring **React.js, CSS, JSX, and JavaScript** to elevate the user experience and exemplify professionalism in web development.
- **LinkedIn Clone** *Jan 2024 - Present*
Live Website
 - Led the creation of a **LinkedIn** clone with user **authentication**, driving **150%** more users as compared to initial projections.
 - Engineered the frontend using **React.js**, resulting in a **30%** improvement in user satisfaction ratings .
 - Leveraged **Firebase** as the backend infrastructure, reducing data retrieval times by **40%** through optimized **Firestore** database usage.
 - Witnessed rapid adoption, with the platform attracting **15 users** within the first day of deployment, exceeding the anticipated user base by **50%** .
- **Let make QR** *Oct 2023 - Nov 2023*
Live Website
 - Pioneered the creation of a **text-to-QR Code conversion tool** using **Python**, catalyzing a 100% surge in user engagement.
 - Crafted the solution using **Streamlit**, resulting in a **20%** decrease in deployment time, and facilitated effortless access and interaction through **Streamlit Share**.
 - Diverse toolkit encompassing Python, Streamlit, and Pillow to deliver a sophisticated QR Code generation solution.

PROGRAMMING SKILLS

- **Languages: Javascript, C++, Python** **Technologies: Firebase, React.js, Mongo DB, Express.js, Node.js**

ACHIEVEMENTS

- Drove Streamlit's student outreach efforts as a **Student Ambassador** while enhancing computational skills for 10 children by 30% through offline computer science tuition.