Ujjwal Sharma

+91 9643636842 · ujjwal158b@gmail.com · @ujwldev06

FRONT-END ENGINEER

Front-End Engineer with 3.5 years of experience, skilled in Next.js, React, TypeScript, and WebGL. Specializes in creating innovative web experiences similar to those on Awwwards. Proficient in SCSS, Three.js, GSAP, and Redux, with knowledge of no-code platforms and a strong focus on delivering highquality, creative projects.

KEY COMPETENCIES

Creating interactive Animations Data-driven strategic planning UX/UI knowledge

Project planning Critical thinking skills Strong interpersonal skills Proactive and self-motivated Exceptional organisational skills

PROFESSIONAL EXPERIENCE

Pallavi Nopany Design Studio (Banglore, IN) Front-end Developer

Developed websites and interactive web experiences for clients including Tarun Tahiliani, Pavitra Rajaram Design, Gunam, and Anu Merton etc. My main focus is creating highly interactive and performance-optimized websites. Created a custom project structure framework utilizing OOP principles and Express.js to streamline development and enhance scalability. I used multiple CMS as well like sanity and prismic to make client project as future proof as possible.

Dropspace (California, USA)

Freelance (Front-end Developer)

Developed frontend for one of their client project which included Next.js, typescript and web3.js. And also worked in webflow and created a simple website and integrated custom features.

Dropspace (California, USA)

Front-end Developer

Worked on their web3 platform with a senior developer which will tell the user the rarity of their NFT. I built a simple sorting functionality. I also worked in webflow to create websites for many clients and integrated web3 functionality using web3.js.

EDUCATION & CERTIFICATIONS

Bachelor of Computer Applications

Indra Gandhi National Open University

Three.js Journey Certification

Three.js Journey course by Bruno Simon

Creative Developer

Developing creative websites without framework -Awwwards course

EXTRACURRICULAR ACTIVITIES

Teach Programming & Mathematics I teach programming and mathematics on weekends.

Nov 2022 - Present

Sep 2021 - Oct 2022

Mar 2024 - Apr 2024