

Sahil Kumar

Frontend Engineer & UI/UX Designer

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Experience

Design Intern

DailyDumbbell, Remote

Jul 2022 - Nov 2022

- **Visual Identity Crafting:** Pioneered the development of a captivating brand identity for DailyDumbbell, channeling design elements to embody the brand's essence. Established an aesthetic resonance that deeply connected with users, reflecting the brand's core values.
- **Intuitive UI/UX Design:** Drove the advancement of user interfaces across the website and app, infusing seamless user experiences. Translated user-centric design principles into visually immersive solutions, enriching usability and engagement for end-users.

Skills

- **Frontend Development:** HTML, CSS, JavaScript, React.js, TypeScript
- **UI/UX Design:** Figma, Principles of User-Centered Design
- **Version Control & Deployment:** Git and Vercel
- **Design Framework:** Tailwind CSS
- **Problem Solving:** Analytical Thinking, Creative Solutions
- **Collaboration:** Cross-functional Teamwork, Communication
- **Learning Attitude:** Rapid Skill Acquisition, Continuous Improvement

Projects

- **Todoist** - Crafted with React.js and CSS Modules, this project boasts a sleek UI design for seamless task management. Users effortlessly add, edit, and remove todos, enjoying an immersive task-handling experience that keeps them in control effortlessly. [live site](#) & [github](#)
- **Retro News** - Immerse in nostalgia with the RetroNews Web App—powered by React.js, Tailwind CSS, and React Router. This fusion of modern tech and vintage charm presents news through a nostalgic newspaper layout. Seamlessly integrating NewsAPI, it offers diverse news categories like science, politics, and sports, transcending global boundaries. [live site](#) & [github](#)
- **Dooze Redesign** - Designed using HTML, Tailwind CSS, and honed UI/UX skills, this project entails a complete overhaul of an app marketing landing page. The design is meticulously optimized to let know about the app. Notably, enhancements were made to establish a stronger brand-user connection. Explore the detailed UI/UX case study through this link. [live site](#) & [github](#)
- **Kolor Tool** - Created using HTML, Tailwind CSS, and JavaScript, this color tool empowers designers and developers to effortlessly explore varying shades of a chosen color. Unlike the common practice of lowering opacity, this tool generates lighter shades directly from the input color, eliminating the need for such workarounds. [live site](#) & [github](#)

Education

Bachelor of Technology (Information Technology)

Techno India College of Technology

Higher Secondary School (Computer Science)

Bhawanipur Gujarati Education Society (ISC)

Secondary School (Science)

Loyola High School (ISCE)