

# TARANG JAIN

Portfolio: [tarangjain.pages.dev](https://tarangjain.pages.dev)

Contact: +91-70217-70603 | Email: [tdev.js@gmail.com](mailto:tdev.js@gmail.com) | LinkedIn: [linkedin.com/in/tdev](https://linkedin.com/in/tdev) | Location: Mumbai (MH), India

## SUMMARY

Innovative Front-End Developer with 3+ years crafting cutting-edge web applications. Proficient in key technologies and frameworks, consistently delivering user-focused solutions across industries. Seeking a challenging role to drive exceptional user experiences and innovative projects.

## SKILLS

React, JavaScript, HTML/CSS, Tailwind, Next.js, Styled Components, Vue.js, Node.js, SQL, MySQL, TypeScript, GraphQL, Git, Docker, AWS, RESTful / REST API, JIRA, Agile, Prisma, Scrum, and Version Control Systems, Jest

## EXPERIENCE

### Frontend Developer

*Punctualiti - Fmx PropTech*

Sep 2024 - Present  
Mumbai, India · In-office

- Developed large-scale modules as independent projects, improving code efficiency by **30%** through optimization and standardization efforts for an aviation CMMS tool, streamlining project structure to support future scalability and team productivity by 2x.

### Frontend Developer

*ALLPS*

June 2023 – August 2023  
India · Remote

- Spearheaded the creation of an innovative digital tool using Next.js and Tailwind CSS, compressing content creation to 20% of original time, leading to a **3.5x** increase in artist throughput
- Engineered a pixel-perfect, high-performance interface, implementing optimization techniques such as lazy loading, code splitting, and image optimization that improved the application's SEO and reduced load time from **4s to 2s**.
- Served as technical liaison with the client, translating business requirements into effective solutions. Collaborated with UX/UI designers using Agile methodology to create an intuitive comic creation toolset, cutting feedback loop time by 20%.

### Frontend Developer

*ProCreator - Digital Design Agency*

April 2022 – October 2022  
Navi Mumbai, Maharashtra, India · Hybrid

- Led the development of ProApp using React Native, a UI-UX design platform offering **over 80+ design courses**. Utilized Redux for state management and integrated RESTful APIs, resulting in over **100,000+ users** on Google Play and Apple Store.
- Developed and implemented a user onboarding module and course content pages for ProApp, enhancing user engagement by 25% and **increasing revenue by 15%**.
- Redesigned the user dashboard for Zebpay using Next.js and Tailwind CSS, enhancing the user experience for over **5 million active traders** by improving navigation and dashboard responsiveness.
- Built frontend UI for ClaimSlate, enabling an intuitive user interface for a litigation funding platform by conducting intensive research, designing user flows, and ensuring seamless backend integration.

### Full Stack Developer

*Socialstar*

November 2020 – March 2022  
Mumbai, India · Remote

- Transformed products tailored to client needs for Socialstar using React.js, Next.js, and GraphQL, reducing development time by 40% and increasing client satisfaction by 10%.
- Managed technology infrastructure for Socialstar platform using Vercel and Docker, improving system reliability by 25% and supporting clients like **Amazon, HDFC, and Dasra**.
- Created responsive web solutions using React.js, Next.js, and GraphQL with Prisma ORM, resulting in a 20% increase in user engagement and a 35% reduction in load times through optimized data queries.

### Full Stack Developer

*Binary Numbers*

October 2019 - October 2020  
Mumbai, India · In-office

- Played a key role in Kozo, a monitoring and expenditure management system for film and video production companies. Directed UI development of the dashboard using Vue.js, resulting in a 25% improvement in budget tracking accuracy for clients such as **Dharma Production, Netflix India, and Viacom 18**.
- Produced dashboard for UnPaniq using React.js, a clinical application recommending symptom-based solutions. Created RESTful APIs in Node.js and managed databases with MySQL, improving data retrieval by 30%.
- Partnered with backend teams to deliver **Brij** that reduced cinema technology expenses by **20-30%**.

## EDUCATION

**SVKM's Usha Pravin Gandhi College of arts science and commerce**

*Bachelor of Science, Major in Information Technology*

Mumbai, India

2016 - 2019