

HARSH MANWANI

hi@harsh.im | harshmanwani.com | linkedin.com/in/harshmanwani | github.com/harshmanwani

Skills

JavaScript, React.js, Next.js, TypeScript, React-Native, GraphQL, Node.js, GIT, Unit Testing, CI/CD, Agile methodologies

Experience

RemixMart - Founder

July 2025 – Present

- Built an online platform where users can **generate AI images and videos using all the top AI models in one place**.
- It's community-focused, so users can get inspired by other generations or remix them with their own prompts.
- **Launched on Product Hunt with 100+ upvotes**. Currently in the growth stage, working solo to acquire users and improve the application daily.

Surface Labs (YC S23), *Founding Engineer – San Francisco, USA (Contract, Remote)*

Sep 2024 – May 2025

- Designed and implemented a scalable design system, enhancing UI consistency and development efficiency.
- Led the development of the **Workflow** feature, which became the product's **USP** and a key driver of user adoption.

Topica Edtech Group, *Senior Software Engineer – South East Asia*

Nov 2021 – Jan 2024

- **Led the frontend team for the NativeX Product**, an online learning platform, **scaling the product to 100k users** and significantly boosting revenue. Established coding standards and best practices while implementing complex features.

FrontM Ltd, *Senior Platform Engineer – London, UK (Remote)*

Aug 2021 – Nov 2021

- FrontM is a platform that provides low-bandwidth and satellite communication to the Maritime and Aviation industry. It has a fleet of multiple apps in a single platform.

Waywiser.Life (Acquired), *Founding Engineer – Austin, USA (Contract, Remote)*

Feb 2021 – July 2021

- Built two web apps from scratch in Next.js: a social media platform for the elderly and an internal company admin tool enhancing user engagement and operational efficiency.
- Built the social mobile app for iOS and Android using React Native, integrated live notifications, and contributed to backend development with NestJS, MongoDB, and AWS, ensuring robust performance and scalability.

Pratham Softwares (PSI), *Software Engineer – Jaipur, India*

July 2019 – April 2021

- Delivered solutions to 4 client projects over time, including BCG, JCurve, and Agility CIS, by developing data-heavy applications to address complex scenarios and features.
- Won the company's Automation Hackathon by creating innovative automated solutions, demonstrating expertise in efficiency and problem-solving.

Biller, *Software Engineer – Jaipur, India*

July 2018 – July 2019

- Built the Restaurant POS WebApp from scratch for Biller, a comprehensive suite of 14 applications designed for restaurant management, using React.js.

ISRO (Indian Space Research Org), *Web Developer & Research Intern – India*

2017

- Built a landscape change monitoring website with different locations in India using the BHUVAN maps satellite imagery. Also did a Case Study on Hyderabad using Google Earth tools.

Projects

Image2Vector - Convert any image to vector

<https://image2vector.app>

- Currently, it's a Figma plugin with 60K+ users.
- The project is actively expanding to include web and desktop functionality.

Supersplit - Expense splitting app

<https://supersplit.app>

- A mobile app that is used to track and split expenses.

Other Projects:

- **Color Quest - Mobile Game** - It's an activity brain exercise game for kids and creative professionals.
- **Stumble Upon** • **Live Sketch** • **Inkoin** - A few tiny utilities.
- **Yantra France** • **Robin Jewels** - Designed and built the website, logo, and business cards for these stores.