

Kushal Nandwani

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Kanpur, India

Full Stack Web Developer - MERN

- **Languages:** HTML, CSS, JavaScript, TypeScript.
- **Frontend:** React.js, Next.js, Redux, TailwindCSS, Shadcn/UI.
- **Backend:** Node.js, Express.js, MongoDB, Mongoose.
- **Tools:** Git, Vercel, Slack, Linear, Mixpanel, OneSignal.
- **Familiar:** React Native, AWS S3, Cloudinary, Firebase, Shopify Liquid.

Links

- **Portfolio** - <https://kushalnandwani.vercel.app/>
- **Github** - <https://github.com/knandwani98/>
- **Linkedin** - <https://www.linkedin.com/in/kushal-nandwani-303003153/>

Work Experience

Software Engineer

Hootboard LLC • Remote

08/2023 - 09/2024

Career Highlights at Hootboard:

- Launched an automated Selfie Print feature for Hootboard's Selfie App, enabling users to purchase mugs via a Shopify link, and decreased manual order processing time by 6 hours per week.
- Owned end-to-end enhancements for List Functionality across the HootBoard platform, including mobile app implementation, UI updates, and publish feature — involved extensive cross-platform collaboration.
- Integrated List feature into Experiences App on time and with high quality and took ownership of React Native Mobile App despite being new to the framework — quickly ramped up and delivered critical updates and new features.

Education

Full Stack Development- MERN

AltCampus • Dharamshala, Himachal Pradesh

05/2023

Bachelor of Commerce

Chhatrapati Shahu Ji Maharaj University • Kanpur, Uttar Pradesh

05/2021

Projects Beyond Work

- **Pixa** - Built a responsive image gallery web app using **Next.js 14**, **TypeScript**, **Redux**, **TailwindCSS**, and **shadcn/ui**, integrating the **Unsplash SDK**. Features include dark mode, infinite scrolling, masonry grid layout, query-based image search, and full mobile responsiveness.- [Live](#) • [Code](#)
- **Chartify** - A real-time cryptocurrency tracker displaying live updates and interactive charts for the top 10 coins. Built with **Next.js 14**, **TypeScript**, **TailwindCSS**, and **Chart.js**, featuring a clean, modern UI and responsive design - [Live](#) • [Code](#)

- **Hi-Jingo!** – A voice-enabled number caller inspired by Japanese Bingo (Tambola), generating random numbers from 1–90. Acts as a virtual game host for group play with friends and family. Built using **Next.js 14**, **TypeScript**, **TailwindCSS**, and **Redux**, with complex logic handling for fair and accurate number generation- [Live](#) • [Code](#)
- **Quiz App** – A category-based quiz platform with 3 difficulty levels, built using **React 17**, **CRA**, **SCSS**, and **react-router-dom**. Developed during college, it displays correct answers upon quiz completion for learning and review - [Live](#) • [Code](#)
- **WeatherWise** – A lightweight weather app built in 2 hours using **React (Vite)**, **SCSS**, and the **OpenWeather API**. Displays temperature and humidity based on user location or manual city input, with location auto-detection support - [Live](#) • [Code](#)