

Nikita Sharma

Frontend Developer

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SUMMARY

Frontend Engineer with 4+ years of experience developing scalable web applications using Vue.js, React, TypeScript, JavaScript, and modern frontend tooling. Focused on performance, clean architecture, and intuitive user experiences. Holds NAT N3 certification and is currently preparing for JLPT N2, with a strong long-term interest in Japan, friends and connections there, and plans to relocate in 2026 for a long-term career opportunity.

SKILLS

Frontend Frameworks & Languages: HTML, CSS, Typescript, Javascript, React, Vue.js, Angular, Next.js

Styling & UI: Tailwind, CSS, SCSS/Sass, Ant Design, Material UI, Bootstrap, Framer Motion

Data & Charts: D3.js, Highcharts, Chart.js, React Flow

Testing: Cypress, Jest, Vitest, Playwright

Tooling & DevOps: Git/GitHub, Vite, Webpack, Docker, Vercel, Netlify, Postman

Design: Figma, Adobe Illustrator, Adobe XD

AI Tools: Claude, Cursor, Groq, ChatGPT, Lovable

EXPERIENCE

Frontend Developer

Uniphore

B2B AI company focused on conversational analytics

Bangalore, India

Aug 2021 - Present

- Contributed to the modernization of a legacy application using Vue.js, enhancing it from jQuery and Angular to U-Discover standards.
- Played a key role in designing Monorepo architecture, which improved code organization and scalability across teams.
- Delivered high-quality features on time by collaborating closely with Product Managers, Tech Leads, QA, and Designers.
- Implemented a NX caching system in the CI/CD pipeline, drastically reducing build times from 22 minutes to 1 minute.
- Led end-to-end feature delivery, from design through release, taking complete ownership.
- Improved automated test coverage to approximately 85%, enhancing code reliability and reducing regressions.
- Integrated AI-assisted developer tools like LaunchDarkly Flag Browser Extension to boost development efficiency and product quality.
- Developed a localization and time zone package to enable multilingual support, including Japanese, French, and Spanish.
- Implemented AI-powered agents, including Claude integration, enabling non-technical users to create feature enhancements within the application. Reduced change implementation time from 24 minutes to about 3 minutes and cost from \$4 to \$1 per request, while also automating PR and JIRA creation.

UX/UI Designer

Freelancer

- Created custom wireframes & prototypes for 10+ clients using Figma & Adobe XD.
- Improved client satisfaction by 80% by implementing feedback from 10+ client consultations.

Dehradun, India

June 2020 - July 2021

EDUCATION

BSc. Information Technology

Graphic Era Deemed to be University **CGPA: 9.02**

Dehradun, India

Aug 2018 - July 2021

CERTIFICATION

NAT-TEST Q3 (JLPT N3 equivalent)

PROJECTS

NihonKen

<https://nihon-ken.vercel.app/>

An interactive web app to explore Japan's prefectures

- Developed a full-stack application that lets users explore Japan's prefectures with interactive detail views
- Integrated a Groq AI chatbot for natural-language queries
- Integrated REST APIs with Node.js/Express and deployed across Render and Vercel.

RiskLens

<https://risklens-snowy.vercel.app/>

Real-time financial transaction scoring with a no code rule engine.

- Built a fraud detection dashboard using ReactJS, Zustand that ingests transactions in real time, scores each one against a configurable rule engine, and surfaces high-risk activity for analyst review.