

Neelam Khan

Frontend Engineer

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SUMMARY

Frontend engineer with 2+ years building performant, accessible web products. Skilled in React, TypeScript, JavaScript, Vue, and frontend component libraries, with a track record of shipping features that measurably improve engagement, load time, and conversion. Also builds backend services in Python with Django and FastAPI, enabling end-to-end ownership of features from architecture to pixel-level polish. Thrives in fast-moving, product-driven teams.

SKILLS

Languages: JavaScript, TypeScript, HTML5, CSS3, Tailwind, SASS/SCSS

Frameworks: React, Next.js, Vue

Backend: Python, Django, FastAPI

Tooling: Vite, Webpack, ESLint

Testing: Vitest, React Testing Library

Design & UX: Figma, component libraries, accessibility (WCAG 2.2), responsive design

EXPERIENCE

Frontend Engineer - Tony Blair Institute for Global Change

July 2025 - Present

AI and Innovation team

- Build responsive, accessible user interfaces using TypeScript, React, and TailwindCSS, with a strong focus on usability and performance.
- Own and deliver end-to-end features from the frontend, collaborating with backend services built in Python, Django, and FastAPI as required.
- Build internal AI-powered tools leveraging LLMs including Claude, ChatGPT, and Gemini; use Langfuse for prompt monitoring, evaluation, and observability across AI features.
- Translate product and design requirements into interactive Figma prototypes and production-ready interfaces.
- Design and maintain reusable component libraries and design systems, accelerating development and ensuring consistent UI patterns across applications.
- Conduct code reviews to uphold engineering standards, improve code quality, and mentor junior developers.
- Implement unit and component tests using React Testing Library and Vitest to ensure reliability and long-term maintainability.
- Optimise frontend performance, accessibility (a11y), and cross-browser compatibility to deliver a polished user experience.

Frontend Developer - The Big Phone Store

April 2024 - July 2025

Ecommerce Engineering team

- Built and maintained responsive, production-grade e-commerce interfaces using TypeScript, Vue.js, Nuxt.js, and TailwindCSS, serving live customer traffic.

- Translated Figma designs into pixel-perfect, reusable Vue components, ensuring visual and functional consistency across the platform.
- Collaborated with backend, design, and product teams to ship end-to-end features within agile sprint cycles.
- Improved site performance and Core Web Vitals through code splitting, lazy loading, and image optimisation.
- Identified and resolved cross-browser and cross-device compatibility issues to ensure a consistent user experience.
- Contributed to the team's component library, promoting reusability and reducing development time for new features.
- Participated in code reviews and pair programming to maintain code quality and share knowledge across the team.
- Wrote clean, maintainable code following team style guides and Git workflow best practices (branching, PRs, code review).

Frontend Developer Intern - The Big Phone Store

Feb 2024 - April 2024

Ecommerce Engineering team

- Developed an e-commerce web application independently using Vue.js, Nuxt.js, and TailwindCSS based on design specifications
- Acquired proficiency in Vue.js, Nuxt.js, and TailwindCSS from self-directed learning to deliver production-ready UI within the internship duration
- Transformed pixel-perfect designs into responsive, reusable Vue components, ensuring high fidelity to the original design
- Integrated the application into the team's frontend development pipeline, gaining practical experience with professional workflows and tools

EDUCATION

BA Criminology - Goldsmiths, University of London

2019 - 2023