NAGESHWOR SHAH

FRONTEND DEVELOPER | REACT & NEXT.JS SPECIALIST

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PROFESSIONAL SUMMARY

Frontend Developer with 3+ years of commercial experience building high-performance web applications using **React, Next.js, and TypeScript**. Specialized in client-side state architecture (RTK Query, Zustand), responsive component systems, and REST API integrations. Proven track record of improving Core Web Vitals, reducing bundle sizes, and translating complex Figma designs into accessible, enterprise-grade React interfaces.

TECHNICAL EXPERTISE

Frontend & Frameworks	React 18, Next.js (App Router/Pages), TypeScript, JavaScript (ES6+), HTML5, CSS3, Tailwind CSS
State & Data Fetching	Redux Toolkit (RTK Query), Zustand, Context API, REST APIs, Axios
Backend & Cloud	Node.js, Express.js, Firebase/Firestore, GCP Serverless (Google Cloud Functions), MongoDB
Tooling & Testing	Git, GitHub, Vite, Webpack, ESLint, Jest, React Testing Library, Postman
Architecture & UX	Responsive Web Design, Web Performance Optimization, Core Web Vitals, UI/UX Systems

PROFESSIONAL EXPERIENCE

Frontend React / Next.js Developer • Client Contract / Freelance
02/2025 – 09/2025
Amsterdam, Netherlands (Remote)

- Architected a modular browser application using **React 18, Next.js App Router, and TypeScript**, achieving a 35% improvement in First Contentful Paint (FCP) via Server-Side Rendering (SSR).
- Optimized API data fetching by implementing **RTK Query** caching layer, cutting redundant HTTP request volumes by 40% and accelerating page transit speed.
- Developed serverless endpoints using **Google Cloud Functions** for secure authentication and third-party webhook handling.
- Created highly accessible, responsive UI components using **Tailwind CSS** following WCAG 2.1 guidelines across desktop and mobile browsers.
- Identified and resolved memory leaks, hydration mismatches, and dynamic bundle bloat, lowering total JS bundle size by 22%.

Full Stack / Frontend Developer • Brainants Technology
02/2022 – 10/2024
Kathmandu, Nepal

- Engineered core modules for the **Cura Health SaaS platform** using React, Node.js, Express, and Firebase/Firestore, serving thousands of active users.
- Integrated secure **JWT and OAuth 2.0** authorization flows, protecting user routes and patient data across front-end and back-end services.
- Implemented custom responsive design patterns using Tailwind and Flexbox/Grid, ensuring full cross-browser compatibility and seamless mobile rendering.
- Refactored legacy REST API integrations to handle asynchronous data pipelines cleanly with robust error boundaries and user feedback states.
- Engaged directly with product managers and client stakeholders to gather technical specifications and execute scalable code implementations on budget.

EDUCATION

MSc IT with Project Management – University of the West of Scotland — **2024 – 2025 | London, UK**
BSc (Hons) in Computing – London Metropolitan University — **2018 – 2021 | London, UK**