Nirvik Shakya

Full Stack Developer | Next.js, React, TypeScript, Node.js

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PROFESSIONAL SUMMARY

Full Stack Developer with nearly 3 years of experience building and shipping production web applications with Next.js, React, TypeScript, and Node.js. Currently building a real-time restaurant management platform (TanStack Start, ElysiaJS, Prisma) and a multi-site headless CMS system (Next.js, Strapi). Strong in type-safe architecture, REST API design, web performance optimization, SEO, and deployment with Docker and CI/CD. Experienced collaborating remotely with designers and backend engineers. Seeking a Full Stack or Frontend Developer role on a remote or product-focused team.

TECHNICAL SKILLS

Languages: TypeScript, JavaScript (ES6+), HTML5, CSS3

Frontend: React.js, Next.js, TanStack Start, Redux, Zustand, Tailwind CSS, Responsive Design, Accessibility, Internationalization (i18n)

Backend: Node.js, Express.js, ElysiaJS (Eden), REST APIs, Strapi (Headless CMS)

Databases: PostgreSQL, MongoDB, MySQL, Prisma ORM

DevOps & Monitoring: Docker, CI/CD, Dokploy, Uptime Kuma, Sentry, Mixpanel

Tools & Practices: Git, GitHub, Monorepo Architecture, Type-Safe APIs, SEO, Web Performance Optimization, Lazy Loading, Remote Collaboration

PROFESSIONAL EXPERIENCE

Full Stack Developer | Nexora Pvt. Ltd. (Remote) **Dec 2025 – Present**

- Built Hearth, a restaurant management platform with TanStack Start and ElysiaJS handling reservations, waitlists, and real-time operations.
- Developed interactive floor-plan dashboards showing live table status, guest profiles, and seating assignments for restaurant staff.
- Architected a type-safe monorepo using Prisma ORM and Elysia/Eden API contracts, keeping client and server types in sync.
- Delivered multiple websites on Next.js and Strapi (headless CMS) using a reusable multi-template architecture with SEO-friendly rendering.
- Built admin dashboards where content entered once updates across multiple websites.
- Containerized applications with Docker and deployed through CI/CD pipelines on Dokploy; set up Uptime Kuma to monitor availability of Hearth.

Associate Frontend Developer | Sand Console **Nov 2024 – Jan 2026**

- Built the Farmworker Justice Platform (Next.js, Node.js, Express, MongoDB) connecting farmers with legal aid through case submission, status updates, and support services.
- Developed an embeddable news widget (React, Zustand, Tailwind CSS) with theme customization, multi-site configuration, live feed management, and admin controls; integrated Sentry for error tracking and Mixpanel for usage analytics.
- Led frontend performance work on a cleaning service website, improving page load time and mobile responsiveness 3x through component restructuring and lazy loading.
- Contributed property listing features and performance improvements to a real estate e-commerce platform.
- Collaborated with backend engineers and UI/UX designers to ship responsive, accessible, SEO-optimized interfaces.

MERN Stack Developer Intern | AGI Infotech **Mar 2024 – Jul 2024**

- Built a scalable Lead Management System for educational consultants using MongoDB, Express.js, React, and Node.js.

- Customized software components to client requirements and upgraded existing systems for better performance, scalability, and reliability.

Email Marketer | GREYINC Email Marketing Agency **Feb 2022 – Aug 2022**

SELECTED PROJECTS

- **Hearth:** Restaurant management platform with reservations, waitlists, and a real-time floor-plan dashboard. *Tech: TanStack Start, ElysiaJS, Prisma, Docker, Dokploy, Uptime Kuma.*
- **Farmworker Justice Platform:** Legal-aid platform for farmers with case submissions, status updates, and support. *Tech: Next.js, Node.js, Express, MongoDB.*
- **PiQEdge News Widget:** Embeddable widget with theming, multi-site configuration, and live feeds, instrumented with error tracking and usage analytics. *Tech: React, Zustand, Tailwind CSS, Sentry, Mixpanel.*
- **Kucho Website Optimization:** Frontend performance overhaul of a cleaning service site, improving load time and mobile responsiveness 3x. *Tech: React, lazy loading.*

EDUCATION

Bachelor in Computer Science and Information Technology | Academia International College **2019 – 2024**
Higher Secondary (+2) | Bluebird Secondary School **2017 – 2019**

CERTIFICATIONS

- Bentley Accredited Developer: iTwin Platform – Associate