Nikhil Namdev

Indore, Madhya Pradesh
+91-9009266115 nikhilnamdev31@gmail.com nikhilnamdev Nikhil1Namdev

SUMMARY

Frontend/Full-Stack Developer with 1.5 years of experience building production-ready web applications using **React.js**, **Next.js**, and the **MERN stack**. Skilled in building reusable components, **REST API** integration, authentication flows (**JWT**, **OAuth 2.0**), and real-time features using **Socket.io**. Experienced with **Tailwind CSS**, **Node.js**, **MongoDB**, **Git**, **Vercel**, and workflow automation using **n8n** and **Docker**.

EXPERIENCE

Softinator Techlabs Dec 2024 – Present
React Developer *Indore, MP*

- Architected the frontend for **Outliny** (SaaS), developing a high-fidelity **Revolut-inspired UI** across 40+ screens using Next.js.
- Engineered **30+ reusable UI components** using React and Tailwind CSS, accelerating feature development by **15%**.
- Spearheaded the integration of **OAuth 2.0** and **RESTful APIs** to fetch dynamic data, reducing manual entry by **40%**.
- Implemented strategic performance optimizations (code splitting, lazy loading) resulting in a **20% reduction** in load time.

Codes For Tomorrow Oct 2024 – Dec 2024
React Developer Intern *Indore, MP*

- Contributed to a **live production project** (**mstblockchain**), gaining hands-on experience in a real-world professional codebase.
- Translated high-fidelity **Figma designs** into pixel-perfect, responsive React.js components ensuring design accuracy.
- Championed a **mobile-first approach**, developing fully responsive web pages that guaranteed cross-browser compatibility.

PROJECTS

Job-Pilot | AI-Powered Job Automation Dashboard | *Next.js, n8n, MongoDB Atlas, Gemini AI* **May 2026 – Present**

- Built a full-stack **Next.js App Router** dashboard to track and manage job applications with filters, search, status updates, pagination, dark mode, and a Kanban-style workflow.
- Automated job discovery using **n8n workflows**, SerpAPI, and AI-based filtering to collect, de-duplicate, and score MERN/React opportunities based on relevance.
- Integrated **MongoDB Atlas** with deployed **Vercel API routes** to persist jobs, application status, notes, source links, and AI-generated relevance reasons.

ByteBite | Food Video-Commerce Platform | *React.js, Node.js, Express.js, MongoDB, ImageKit* **Jan 2025 – Mar 2025**

- Developed a **full-stack food discovery platform** with user and food-partner authentication, protected routes, restaurant profiles, and food listing workflows.
- Built a **mobile-first food reels interface** using **React.js** and **GSAP** to deliver smooth browsing and engaging food discovery.
- Integrated **JWT authentication**, **Multer**, and **ImageKit** for secure role-based access and scalable media uploads.

Project-Sync | Collaborative Workspace | *React.js, Node.js, Express.js, MongoDB, Socket.io* **Oct 2024 – Dec 2024**

- Built a full-stack collaborative workspace with project CRUD, task CRUD, Kanban board, list view, activity feed, progress tracking, and responsive dashboard UI.
- Implemented real-time task synchronization using **Socket.io**, enabling drag-and-drop Kanban updates and task status changes across multiple logged-in users.
- Developed secure authentication using **JWT**, **Google OAuth**, and **GitHub OAuth** with protected routes, persistent sessions, and scalable workspace data models.

TECHNICAL SKILLS

Languages: JavaScript (ES6+), TypeScript, HTML5, CSS3
Libraries/Frameworks: React.js, Next.js, Tailwind CSS, GSAP (Animations)
API Handling: REST APIs, Postman, Axios, Fetch API
State Management: Context API, Redux (Familiar)
Backend & Databases: Node.js, MongoDB, JWT, OAuth 2.0 (Google SSO)
Tools & Deployment: Git, GitHub, Vercel, n8n (Workflows), Webhooks, Docker, Cursor, Antigravity (AI IDE)

EDUCATION

Indore Institute of Science and Technology 2020 – 2024
B.Tech - Computer Science and Engineering - ***Percentage - 82%*** *Indore, Madhya Pradesh*
Nalanda Vidhya Niketan Higher Secondary School, Indore 2019 – 2020
12th - MPBoard - ***Percentage - 82%*** *Indore, Madhya Pradesh*