

Himanshu Bhindoriya

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Summary

Full-Stack **MERN Stack Developer** with hands-on experience building scalable web applications, REST APIs, and AI-powered platforms using **React.js, Next.js, Node.js, Express.js, and MongoDB**. Skilled in authentication systems, API integration, state management, and performance optimization. Published an open-source **NPM package** and ranked **Top 5 of 105 teams** at a national hackathon. Proven ability to deliver **production-ready features** and collaborate within cross-functional development teams.

Technical Skills

Frontend: React.js, Next.js 14, TanStack Query, Redux Toolkit, HTML5, CSS3, Tailwind CSS, SCSS, GSAP, Framer Motion

Backend: Node.js, Express.js, REST APIs, API Integration, JWT Authentication, Axios

Database & AI: MongoDB, Mongoose, OpenAI API, LangChain, Groq AI

Languages: JavaScript (ES6+), TypeScript

Tools & DevOps: Git, GitHub, Vercel, Netlify, NPM, GitHub Actions, CI/CD, ESLint, VS Code, Figma

Experience

Sheryians Coding School

Feb 2026 – Apr 2026

Full-Stack Web Developer Intern (MERN Stack)

hire.sheryians.com

- Developed and enhanced **quiz module** features across frontend and backend using **Next.js, Node.js, Express.js, and MongoDB**.
- Designed and implemented **RESTful APIs** and reusable React UI components improving platform functionality and user experience.
- Participated in **code reviews and pull request testing**, helping improve code quality and reduce production bugs.
- Collaborated with a **cross-functional team** to debug issues, optimize performance, and deliver production-ready features.

Projects

WebDev News | Next.js 14, React.js, Groq AI, TanStack Query, Tailwind CSS, SSR | GitHub Live

Mar 2026

- Built a full-stack **AI-powered tech news platform** that aggregates web development news and generates concise summaries using the **Groq AI API**.
- Implemented **Server-Side Rendering (SSR)** and TanStack Query for optimized data fetching and improved SEO performance.
- Designed scalable component-based architecture enabling fast page loads and maintainable frontend development.

Backend Starter | Node.js, Express.js, MongoDB, JWT, GitHub Actions, ESLint | GitHub Live

Dec 2025

- Developed an open-source **production-ready backend template** providing clean, scalable architecture for Node.js applications.
- Implemented **JWT authentication, role-based authorization**, centralized error handling, and modular MVC structure.
- Configured **CI/CD pipelines using GitHub Actions** and automated code quality checks using ESLint.

NASA Knowledge Engine | React.js, Node.js, Express, LangChain, OpenAI API | GitHub Live

Sep 2025

- Built an **AI-powered RAG knowledge engine** capable of reading and reasoning over **600+ pages** of NASA research documentation.
- Enabled context-aware Q&A over NASA datasets using **LangChain and OpenAI API** for semantic retrieval.

secure-test-guard | Node.js, TypeScript, NPM | NPM Package

Feb 2026

- Developed and **published open-source NPM package** to enhance testing security and validation in Node.js projects.
- Managed full package lifecycle including development, documentation, versioning, and NPM publishing.

Achievements

Top 5 / 105 Teams – Samadhan 2.0 National Hackathon (2025)

1st Prize – Inter-College Website Development Competition

Participant – NASA Space Apps Challenge (2024), Techsprint Hackathon (2025)

Certification – MERN Full-Stack Development, Sheryians Coding School (2025)

Education

Sam Co-Ed College, Bhopal

2024 – 2027

Bachelor of Computer Applications (BCA)

Pandit Ramlal Higher Secondary School

2024

Higher Secondary Certificate (Commerce)