HARSHAL KHAIRNAR



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in Linked In

Personal Portfolio

Github

Nehru Nagar, Indore (M.P.)

EDUCATION

Integrated Masters Of Computer Applications

(Acropolis Institute Of Technology & Research, Indore) 2021 - 2026

EXPERTISE

HTML, CSS, JS, Tailwind CSS, Bootstrap5, Core Java

React JS, Next JS, TypeScript, Node JS, Express JS

GIT Rechart Postman MongoDB, MySQL, Prisma

LANGUAGE

Marathi, Hindi, English

FULL STACK DEVELOPER

ABOUT ME

Passionate Full Stack developer skilled in the MERN Stack with hands-on experience in building real world web applications. Seeking to contribute to innovative, scalable solutions while continuously advancing technical and problem-solving skills.

PROJECTS

♦ Typenest : Blog Platform (https://typenest-by-harshal.vercel.app)

(NextJs, Tailwind Css, Next-Auth, Prisma, Shadcn-ui, Node & Express JS)

A full-stack Content Management System designed for seamless writing and content management. Leverages Next.js, Tailwind CSS, and shadcn/ui for a fast, intuitive, and highly customizable user experience, complete with secure Google authentication.

Google OAuth Authentication : Integrated NextAuth.js with Google Provider for secure, hassle-free login and session management.

Role-Based Access Control:

- Non-logged-in users cannot create blogs.
- Logged-in authors can manage only their own blogs.
- Admins have full access to manage blogs, users, and platform content.

Draft & Publish Workflow: Added a draft feature allowing users to save blogs as drafts, which remain private until published, ensuring better content control.

Al-Powered Blog Editor :

- Developed a feature-rich blog editor using React Quill with dynamic formatting, image uploads, and code block support.
- Integrated Al-powered content generation and rephrasing using OpenAl APIs for seamless blog writing.
- Added SEO optimization tools including meta descriptions, keywords, dynamic slugs, and OG image handling.
- Implemented real-time validation using Zod + React Hook Form for smooth form submission and better UX.

Dynamic Search & Blog Management: Implemented a search feature to filter blogs by title, content, or author, improving content discovery and overall user experience.

Personal Portfolio Website (https://harshal-khairnar.vercel.app)

(NextJs, Tailwind Css, NodeJs, ExpressJs, MongoDb, Framer Motion)

Developed a personal portfolio website to showcase my skills and foster professional growth. Built with Next.js and Tailwind CSS, it integrates MongoDB for seamless data handling and utilizes Node.js and Express.js for robust API functionality. Enhanced with Google Fonts, it embodies a blend of modern design and functional efficiency.

Dynamic Landing Page: A modern and responsive landing section with an engaging animated name and role reveal effect.

 Integrated Social Links with icons for GitHub, LinkedIn, LeetCode, and other platforms for better connectivity.

Interactive Resume Section:

- Integrated animated skill progress bars and circular charts to showcase technical proficiency visually.
- Designed a CertificateShowCase section using Framer Motion for smooth hover effects, enabling users to preview certificates interactively.
- Built a timeline-style education container with custom styles and hover effects, highlighting academic achievements and qualifications in an engaging way.

Portfolio & Projects Module: Developed a dynamic portfolio section to showcase projects with interactive cards, detailed modals, and smooth animations for an enhanced user experience.

- Interactive Project Cards with responsive layouts and hover animations for better visual appeal.
- Dynamic Project Modal integrated with project details, technologies used, live demo, and GitHub links.
- Optimized Performance using Next.js image optimization and reusable components for seamless rendering.

Contact & Communication Module:

- Developed an interactive contact form with real-time validation, integrated with Nodemailer/SMTP to automatically handle user queries via email.
- Email & Location Details in a clean grid layout for better accessibility.

Memochive: Notes App (https://memochive-by-harshal.vercel.app)

(ReactJs, Tailwind Css)

A sleek and modern note-taking application built with React 19 and TailwindCSS. Memochive lets users effortlessly create, organize, and manage notes with features like pinning, archiving, a recycle bin, and persistent dark/light themes. Fully responsive and powered by localStorage for state preservation. Ideal for everyday productivity.