Manas Parauha

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PROFILE

Final-year B.Tech Computer Science student with hands-on experience building full-stack web applications using Next.js, MongoDB, and modern UI libraries. Skilled in scalable frontend/backend systems and cloud integration. Passionate about building user-focused solutions with clean, maintainable code.

EDUCATION

Sri Aurobindo Institute of Technology *Indore, India*
Bachelor of Engineering in Computer Science Engineering
2022 – 2025
CGPA: 7.64

Shri Vaishnav Institute of Technology and Science *Indore, India*
Diploma in Mechanical Engineering
2017 – 2020
CGPA: 7.39

Vindhya Academy H S School *Sidhi, India*
Class X (MPBSE)
2017 – 2020
Percentage: 66.8%

SKILLS

Technical: JavaScript, C++, Next.js (SSR), React, Express.js, NodeJS, MongoDB, Tailwind CSS, JWT
Tools: ShadCN/ui, Axios, Edge Store, GitHub

PROJECTS

AnimeSekai – OTT Platform for Anime Streaming

- Developed an anime streaming platform using Next.js and MongoDB backend.
- Ensured fast and scalable streaming with Edge Store cloud storage.
- Created an intuitive user interface with TailwindCSS and Shadcn.
- **Tech Stack:** Next.js, MongoDB, Edge Store, Tailwind CSS, Shadcn

GoPark – Residential Parking Sharing Platform (in progress)

- Built a responsive full-stack app for Hosts to rent parking spaces to Parkers.
- Used Next.js 15 App Router and MongoDB for dynamic data and server-side logic.
- Designed UI with TailwindCSS and shadcn/ui for a clean, modern experience.

Content CMS – Admin Panel + Landing

- Built a full-stack CMS using Next.js, TypeScript, and MongoDB for managing and displaying project and client data
- Developed a responsive landing page and admin dashboard with image upload and cropping (450×350)
- Integrated EdgeStore for cloud image hosting and used react-easy-crop for client-side cropping
- **Tech Stack**: Next.js, MongoDB, EdgeStore, React Easy Crop, Tailwind CSS, shadcn/ui, Axios

ACHIEVEMENTS

- Champion – Chess & Volleyball Tournaments, Cognoise 2023 – Sri Aurobindo Institute of Technology, Indore