

DARSHAN BABARIYA

Full Stack Developer | Next.JS | MERN

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ABOUT ME

I am a dedicated **Full Stack Developer** skilled in building responsive, user-friendly web applications using **Next.js, React, Node.js, MongoDB**, and modern UI frameworks. I enjoy solving real-world problems through clean code, efficient architectures, and intuitive user experiences. I'm always eager to learn new technologies, work on impactful projects, and contribute to a collaborative team environment.

EXPERIENCE

Mar - May 2024

Teachnook

Full Stack Developer Intern

Worked on developing and improving web applications using **React/Next.js, Node.js, and MongoDB**. Assisted in building user interfaces, APIs, and database structures while fixing bugs, writing clean code, and collaborating with the team to deliver features efficiently. Contributed on **Rhyno.ev** Project as a **Full-Stack Developer**.

PROJECTS

CareerDisha – Career Guidance Platform (Next.js, Node.js, MongoDB, Tailwind CSS)

[Live](#)

- Built an online career guidance platform for J&K students with structured information on courses, colleges, exams, and scholarships.
- Implemented an **admin panel**, **SEO**-optimized pages, and a **responsive** UI for smooth access across devices.
- Used **MongoDB** for data storage and deployed the application on **Vercel** for scalability and performance.

MyPG – Online PG Management System(Next.js, MongoDB, NextAuth.js, Tailwind CSS)

[Live](#)

- Designed and developed a full-stack PG booking platform with city-based and area-based **filtering** and **dynamic** PG detail pages.
- Implemented secure **authentication** and role-based access control for PG Owners and Users using **NextAuth.js**.
- Created reusable, **responsive** UI components and optimized **client-side** routing for improved user experience.

Aadhaar Appointment Booking System (Next.js, Node.js, MongoDB)

[Live](#)

- Developed an online appointment booking system for Aadhaar services with slot selection and user-friendly scheduling.
- Designed modules for appointment management, user details submission, and slot availability tracking.
- Implemented **server-side** rendering in **Next.js** to enhance performance, scalability, and **SEO**, and deployed the application on Vercel.

SKILLS

- Frontend: Next.js, React.js
- Backend: Node.js, Express.js, REST APIs
- Database: MongoDB, MySQL
- DevOps & Tools: Git, GitHub Actions, Vercel, AWS
- Others: JWT Auth, Payment Gateway Integration, SEO Optimization, DSA & Problem-Solving

EDUCATION

2023 - 2027

VGEC - Chandkheda

BE - Computer Engineering

Gained strong skills in programming, data structures & algorithms, database management, operating systems, computer networks, and full-stack web development. Built problem-solving ability through projects, labs, and real-world applications.