
Summary

Aspiring MERN Stack Developer with hands-on experience building full-stack web applications using MongoDB, Express.js, React.js, Node.js and Next.js . I am passionate about creating scalable, efficient, and user-friendly web solutions that solve real-world problems.

Skills

- **Programming Languages** : JavaScript.
- **Database** :MongoDB,
- **Developer Tools**: GitHub,Visual Studio Code , Postman, Docker.
- **Technical Skills** : Object-Oriented Programming, Data Structures and Algorithms.
- **Web Technologies**: HTML, CSS, Node.js ,Express.js ,React.js ,TailwindCSS,Next.js
- **Soft Skills** : Communication, Team Collaboration, Problem Solving, Leadership.

Experience

- Intern at [digitalizetheglobe](#) as web developer - Current

Projects

1. Doctor Appointment booking system | [Github](#)

A full-stack web application to streamline doctor-patient appointment scheduling.

Key Features:

- Role-Based Interfaces: Separate interfaces for Patients, Doctors, and Admins.
- User Authentication & Authorization: Secure login and signup using JWT-based token authentication.
- Appointment Booking: Patients can book appointments based on doctor availability.

Technologies Used

- Frontend: React.js,Tailwind.CSS
- Backend Framework: Node.js, Express.js
- Database: MongoDB with Mongoose
- Authentication: JWT, bcryptjs
- Payment Integration: Razorpay API
- Image Management: Cloudinary
- API Communication: REST APIs
- Utility Tools: dotenv, cors

2. Job Portal web-app | [Github](#)

A full-featured MERN stack platform that connects job seekers with recruiters through a responsive and scalable system.

Key Features:

- Responsive UI: Built with React for a modern, intuitive user experience across devices.
- Scalable Backend: RESTful APIs developed using Node.js and Express.js for efficient data handling.
- Image Management: Profile and job-related image uploads handled via Cloudinary.

Technologies Used:

- Frontend: React.js, React Router,Tailwind.CSS
- Backend Framework: Node.js, Express.js
- Database: MongoDB with Mongoose
- Authentication: JWT, bcryptjs
- Image Uploads: Cloudinary

Education

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| • Sinhgad College of Engineering, Pune.
Bachelor of Computer Engineering | 2021-2025
CGPA:8.12 |
| • Dr.chandrabhanu sonvane college, Latur
Higher Secondary School | 2020-2021
Percentage:87.67 |
| • Mata Nargis Datt vidhyalaya, Deoni
Senior Secondary School | 2018-2019
Percentage:84.2 |

Achievements

- 3★ in **SQL** on **HackerRank**
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