Avinash Chitare

Pune, Maharashtra

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About Me

Passionate Full Stack Developer with a strong foundation in React.js for building dynamic and responsive web applications. Currently expanding expertise in backend development, focusing on creating scalable and efficient server -side solutions.

Education

All India Shri Shivaji Memorial Society ,IOIT - Pune   **2021 - 2025**
Bachelor of Engineering in Computer (CGPA of 7.23)   *Maharashtra, India*

Vidya Pratishthan Baramati   **2019 - 2021**
HSC (Percentage: 90.28)   *Maharashtra, India*

Experience

Noqs Digital (Remote) 🔗   **Jan 2024 - Feb 2024**
Frontend Developer Intern   *Maharashtra, India*

- Focused primarily on frontend development, building visually appealing and responsive user interfaces.
- Created multiple landing pages with smooth and engaging animations to enhance user experience.

  Utilized HTML, CSS, Tailwind CSS, Locomotive, and ScrollTrigger to build responsive and visually appealing websites.

Projects

Netflix GPT | ReactJS, JavaScript, TailWind Css, Gemin API | 💬 | L I V E February 2024

- Firebase Authentication: Enabled secure user authentication nd authorization using firebase ,ensuring user data ..
- Personalized Recommendations: Implemented GPT models to generate personalized movie recommendations based on user preferences and viewing history. Contact Section: Includes numbers for parcel services, online booking, inquiries, and traffic control.

Doctor Appointment Booking System Web App | MERN STACK, React, Tailwind CSS |Razorpay 💬 L I V E April 2025

- Developed a full-featured appointment booking system with role-based access for patients, doctors, and admin using React and Node.js.
- Integrated Razorpay for secure online payments during appointment booking, enabling real-time transaction tracking and payment confirmations.
- Implemented appointment display and management functionality in the admin panel, allowing admins to view all bookings and update statuses.
- Connected to MongoDB to handle dynamic data for doctors, users, and appointments, ensuring scalability and reliability. .

Real Time Coding Competition platform| MERN , Socket io…(Ongoing)

- Implemented a secure login page using JWT (JSON Web Tokens) and cookies for user authentication and session management.
- Enabled real-time code execution and live problem-solving competitions.
- Styled the application using ShadCN for a modern and responsive user interface.

Achievements

* Won First Prize in the Dance Competition at the Alacrity College-Level Fest.
* Achieved **2nd Rank** in the Project-Based Learning (PBL) competition at college level.
* Grabbed 50 Days Badge on Leetcode and solved 100+ Leetcode DSA questions.
* Volunteer at College level Hackathons.

Interest

* Listening Music
* Learning new technologies: BlockChain and Web3
* Professional Dancer and Choreographer

Technical Skills

Languages: Core Java, JavaScript, C++, HTML
Databases: MongoDB, Firebase, MySql
Tools/Framework: Git-GitHub, React.js, Node.js ,Express.js, Tailwind CSS,Bootstrap , Redux Toolkit,Vs-code,Shade -CN