Pranav Sunil Nair

Manpada, Thane, Maharashtra

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Computer Engineer with experience in Python, JavaScript, C++, React, and MongoDB. Skilled in developing scalable and high-performance web applications. I am eager to apply my technical skills and problem-solving abilities in a dynamic and collaborative environment

Education

Vasant Vihar High School & Jr. Clg, Manpada, Thane, Maharashtra

2008-2020

Passed SSC with 90.4%

Matoshree Prabodhini, Station Rd, Thane, Maharashtra

2020-2022

Passed HSC with 83.83%

Sardar Patel Institute of Technology, Mumbai (Andheri), Maharashtra

2022-2026

B. Tech (Computer Engineering) Currently Studying with CGPA of 7.52(Till 4th Sem)

Projects

Live Auction Website / HTML | CSS | JavaScript | Firebase | WebSocket

- Developed a real-time auction platform for dynamic bidding with live updates.
- Enabled users to create auctions, place bids, and track auction status using WebSocket for seamless communication.

ReadSync / React. js | Node. js | Express. js | MongoDB

- Developed a responsive web platform, "ReadSync," for book enthusiasts, using the MERN stack, enabling personalized recommendations and community interaction.
- Implemented user authentication, book tracking, and real-time trending book updates, enhancing user engagement and experience.

VaultEdge Banking System (Ongoing) / Next.js| TypeScript| Appwrite | PayPal | RazorPay | TailwindCSS

- Developed a financial SaaS platform with real-time bank integration, secure authentication, and seamless fund transfers using PayPal and RazorPay.
- Designed a user-friendly, fully responsive dashboard for tracking account balances and transactions across devices.

Skills

Computer Language: - C, Java, Python, HTML, CSS, JavaScript, C++

Framework/ Library :- React.js, Next.js

Databases: - MySQL, Firebase, MongoDB

Soft Skills: - Fluent in English and Hindi, Learned French basics

Certification And Training

Training: JavaScript Course, HTML Course, CSS Course

Extracurricular Activities

Hackathons: Participated in various hackathons to enhance problem-solving and collaboration skills.