Pranav Hendre

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Summary

Computer Engineering student with moderate expertise in frontend development (HTML, CSS, JavaScript) and hands-on experience building responsive web projects. Currently learning React and backend technologies like Node.js to become a full-stack developer. Skilled in integrating APIs, building interactive dashboards, and working with IoT hardware like Arduino. Strong interest in algorithms and task optimization with a problem-solving mindset.

Skills

Java programming, Web Development, API Management, JavaScript, C++, Python, HTML5, CSS, Git, GitHub, Render

Education

B.Tech Computer Engineering

Bharati Vidyapeeth College of Engineering • Pune, Maharashtra   07/2026
B.Tech in Computer Engineering

8.706 CGPA
3rd Year, 6th Semester
Actively exploring core and technical areas of the stream, including **Analysis of Algorithms, Microprocessors & Microcontrollers, IoT, Big Data , GPU & Mobile Architecture**. Building a strong foundation through hands-on projects.

Projects

[Weather Monitoring System](#) –A full-stack IoT dashboard displaying real-time temperature, humidity, and heat index using data from Arduino Uno and DHT11 sensor. Includes a DC motor, with Node.js backend, Chart.js visualization

[Chat Bot](#)–A Gemini Flash 2.0 API-based chatbot capable of both text and image analysis. Features a minimalistic UI .

 [Currency Convertor](#) –Fetches real-time currency rates via the Exchangerate API (500 requests/day limit) with live country flag updates. Built with HTML, CSS, and JavaScript for an interactive user experience.

[Exam Registration](#) –A static frontend project designed with HTML and CSS, simulating an exam form interface.

Certificates

Introduction to Generative AI for Software Development , Software Engineering(NPTEL IIT Kharagpur), Fundamental of Object Oriented Programming(NPTEL IITRoorkee)

Contact

[Git Hub](#) [Email](#) [LinkedIn](#)

Languages

English, Marathi (Marāṭhī), Hindi