**VAISHNAVI VIJAY PENDOKHARE**

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**Portfolio:** <https://vaishnavipendokhare004.github.io/VaishnaviPendokhare004/>

**Address:** Behind Post Office, Anjangaon Surji and Dist. Amravati

**PROFESSIONAL SUMMARY**

**Results-driven Full Stack Developer** practiced in **C++, Java, Python, Basic MERN Stack, SQL, MongoDB**, and **DBMS**. Skilled in designing, developing, and optimizing scalable applications with skilfulness in **frontend, backend, and database**. Adept at building responsive, secure, and performance solutions while collaborating with cross-functional teams to deliver projects on time.

**CORE SKILLS**

* **Programming Languages:** Java, Python, JavaScript, TypeScript, C++
* **Frameworks & Libraries:** Basics of React.js, Node.js, Spring Boot, Express.js, Flask
* **Databases:** MySQL, MongoDB
* **Cloud & DevOps:** Git
* **Tools & Practices:** GitHub, REST API
* **Soft Skills:** Problem-Solving, Code Optimization, System Design, UI, UX
* **Technical Skills:** Backend Developer, Frontend Developer, API Development, Database Administration

**EDUCATION**

**Post-Graduation (PG)**

University Name – SGBAU

College Name – P. R. Pote Patil College of Engineering and Management Amravati, Maharashtra | 2026  
Relevant Courses: Microsoft Azure Webinar, MERN Stack Training

**Graduation (UG)**

University Name – SGBAU

College Name – SMT. Radhabai Sarda College

**PROJECTS**

1. **KRISHIPRADHNYA–** Precision Agriculture & Farmer Support Platform

**Tech Stack:** HTML, CSS, JavaScript, JSP/Servlets, MySQL

• Designed a web platform providing soil-specific crop recommendations and maintenance practices for improved yield.  
• Promoted sustainable agriculture by recommending natural pesticides and reducing chemical usage.  
• Implemented responsive, user-friendly UI to enhance accessibility for farmers.

1. **QUICKFIX HOMECARE (on going…)–** Real-time Service Marketplace

**Tech Stack:** React.js, Node.js, Express, MongoDB

• Developed a fully responsive real-time platform connecting users with service providers (electricians, plumbers, etc.).  
• Built separate user and service provider portals with role-based authentication and live availability tracking.  
• Implemented location-based filtering, rating system, and animated UI with enhanced UX.

• With Improved response time by 20%

1. **Weather Dashboard –** Mini backend project using MERN

**Tech Stack:** React.js, OpenWeather API

* Developed a city-based weather search with real-time API data fetching.

1. **MediPortal –** Integrated Platform for Managing Distant Services

**Tech Stack:** MERN stack, JWT Token, Sockets

* MediPortal is a MERN-based telemedicine platform offering real-time appointments, AI Chabot support, and secure admin control.
* It streamlines patient-doctor interaction with scalable features like analytics, subscriptions, and mobile integration.

**CERTIFICATIONS**

* Android Developer Virtual Internship – Google
* Enhancing Soft Skills and Personality – NPTEL
* AI-ML Virtual Internship – Google
* Global AI Bootcamp Amravati
* Generative AI Course Completion Certificate – LinkedIn

**ACHIEVEMENTS**

* Twice first prize winner at college level coding competition.