Pavan Bhople

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Professional Summary

Motivated Frontend Developer with hands-on experience in building responsive, mobile-first websites and web applications using React.js, HTML5, CSS3, Bootstrap, and WordPress. Skilled in UI/UX design, SEO optimization, and performance-driven development, with proven ability to deliver secure, scalable, and visually appealing solutions.

Professional Skills

Networking	LAN/WAN/WLAN, Router & Switch Configuration, Firewall Management, Monitoring	**Frontend**	HTML5, CSS3, React.js, Bootstrap, WordPress
System	Hardware Assembly, Software Installation/Updates, Security Policies	**Database**	MySQL, XAMPP
		UI/UX	Canva, SEO, Cross-Browser Compatibility
		Tools	VS Code, Git

Work Experience

Junior Network Engineer, Lab Assistant — May 2024 – May 2025
Matsyodari Shikshan Sanstha's College of Engineering

– Designed and deployed LAN, WLAN, WAN.
– Configured Routers, Switches, Firewalls, Wireless Controllers.
– Implemented security tools, policies, and firewalls.
– Handled system management, hardware assembly, and software updates.

Frontend Developer Intern — Apr 2025 – Present
VM3 Tech Solution, Wagholi

– Built responsive, mobile-first UIs using React.js, HTML5, CSS3, Bootstrap, WordPress.
– Focused on UI/UX, performance optimization, SEO, and scalable web solutions.

Education

Dr. Babasaheb Ambedkar Technological University — Dec 2021 – Sep 2025
B.Tech in Computer Science and Engineering — *Matsyodari Shikshan Sanstha's College of Engineering*

– Graduation: May 2025 — CGPA: 7.65

Shree Goraksha Arts, Commerce & Science Senior College — Jun 2020 – Jul 2021
Class XII (HSC)

– Percentage: 76.77%

Projects

Fintech Services Website

– Built service pages using React.js, CSS3, Bootstrap with login/payment workflows.
– Designed Canva icons and optimized UI/UX, SEO, and performance.

Face Recognition Attendance System

– Developed real-time attendance system with Python, OpenCV, face recognition.
– Integrated MySQL & CSV for data storage and scalability.

Air Canvas & Voice Assistant

– Created AI/ML projects demonstrating interactive automation solutions.

Certifications

– LSE Internship Completion Certificate (LearnSmasher)
– Deep Learning and Deployment on Web (Dev Town)

Position of Responsibility

NSS Secretary — Aug 2023 – Dec 2024
CESA - Computer Science Engineering Student Association

– Led 50+ volunteers for outreach programs, drives, and awareness campaigns.
– Promoted leadership, teamwork, and social responsibility.