Puneet Kushwaha

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github.com/puneetkushwaha
Portfolio

PROFILE SUMMARY

Final-year B.Tech Computer Science student with strong experience in full-stack web development and AI-based projects. Skilled in React, JavaScript, Python, and modern web technologies, with hands-on experience in building scalable applications and intelligent systems. Seeking an entry-level software development role to apply problem-solving, development, and teamwork skills in real-world projects.

EDUCATION

Dr. A.P.J. Abdul Kalam Technical University — Uttar Pradesh, India
Bachelor of Technology in Computer Science & Engineering — *2023 – 2026*

SIMT College, Lucknow (BTEUP) — Lucknow, India
Diploma in Civil Engineering **(68%)** — *2020 – 2023*

UP Board — Uttar Pradesh, India
Class 10 (PCM) **(70%)** — *2019 – 2020*

EXPERIENCE

Social Media Manager — Sep 2024 – Nov 2024
GDG (Google Developer Groups) — *Lucknow, India*

- Managed content creation and promotion across social media platforms for GDG community activities
- Increased event engagement and improved online visibility through consistent posting and announcements
- Supported community-building initiatives and tech event promotions with the core team

Co-lead — Nov 2024 – Dec 2024
Aarambh — *Lucknow, India*

- Organized events and workshops focused on learning in Web Development and UI/UX Design
- Collaborated with team members to plan sessions, manage activities, and support participants
- Helped community members with project building and technical learning guidance

PROJECTS

FarmFusion | *React, APIs* — Aug 2024 – Dec 2024

- Developed a multifunctional web application for farmers using React and real-time APIs
- Implemented features for crop disease detection, market price display, and government schemes
- Enhanced skills in API integration, frontend development, and real-world problem solving

Verve Nova | *React* — Nov 2024

- Developed a modern business website for an IT services provider using React
- Strengthened understanding of component-based architecture and clean UI design practices

InterioHubb | *HTML, CSS, JavaScript* — Dec 2024

- Built a static business website for an interior & exterior design solution company
- Improved UI/UX to showcase services and portfolio sections with clean layouts

UpShopShop | *HTML, CSS, JavaScript, Bootstrap* — Jan 2025

- Created an e-commerce frontend with product listings, UI components, and navigation flow
- Learned fundamentals of e-commerce user experience and frontend optimization

Jarvis – Personalized Desktop AI Assistant | *Python, AI, OpenCV* — Jun 2025 – Present

- Built a Python-based AI assistant supporting voice commands and system automation
- Integrated speech recognition, computer vision, and face recognition for user authentication
- Worked on intelligent automation features to improve productivity and user interaction

Chakshura (SIH Project) | *AI, Analytics Dashboard* — Dec 2025

- Developed an AI-powered analytics system for defense technology trend analysis
- Visualized Technology Readiness Levels (TRL) using interactive dashboards
- Contributed to AI-based summaries and structured data analysis for insights

Technical Skills

Languages: Python, Java (Basic), JavaScript, HTML/CSS
Web Development: React.js, Next,js, Node.js, Express.js, MongoDB
Developer Tools: Git/GitHub, Docker, Kubernetes
Soft Skills: Problem Solving, Team Leadership, Team Player, Time Management, Event & Community Management

Certifications & Training

SoftPro, India	Dec 2024
One Week Certified Web Technology Training	
Data Science Training	Dec 2025
Three Months Training & Certification	

Achievements

Smart India Hackathon (SIH) 2025 – Software Edition	Winner
Web Development Competition "Sameera 2.0"	Winner
College Idea Pitching Competition	Runner-up

Languages & Interests

Languages Known: English, Hindi
Interests: Building AI-based applications, Exploring new web technologies, Community tech events