

PUNEET KUSHWAHA

puneetkushwaha9452@gmail.com | +91-7380663685 | linkedin.com/in/puneetkushwaha | github.com/puneetkushwaha |
pportfolio-rho.vercel.app | Lucknow, India

SUMMARY

Final-year B.Tech CSE student specializing in Full-Stack Web Development and AI-driven solutions. Experienced in architecting and deploying end-to-end web platforms using the MERN stack, integrating AI and ML APIs, and building real-time systems. **Smart India Hackathon 2025 Winner** with hands-on internship experience and a proven track record of leading technical communities and mentoring peers.

EDUCATION

Dr. A.P.J. Abdul Kalam Technical University
Bachelor of Technology in Computer Science & Engineering

Uttar Pradesh, India
2023 – 2026

TECHNICAL SKILLS

Languages: JavaScript (ES6+), Python, HTML5/CSS3
Frontend: React.js, Next.js, Tailwind CSS, Framer Motion, React Router DOM
Backend: Node.js, Express.js, MongoDB, REST APIs, JWT, Socket.IO
Tools: Git, GitHub, Postman, Vercel, Render

EXPERIENCE

Web Development Intern

CodeVirus Security Pvt. Ltd.

Jan 2026 – Apr 2026

Lucknow, India (On-site)

- Delivered full-stack features including responsive UI improvements and REST API integration within sprint deadlines.
- Collaborated with a 4-member cross-functional team, reducing bug backlog by 30% through systematic debugging sessions.
- Optimized key API endpoints and frontend components, improving overall page load performance by approximately 20%.

Co-Lead

Aarambh

Nov 2024 – Present

Lucknow, India

- Planned and conducted 10+ technical workshops on Web Development and UI/UX, reaching 100+ students per session.
- Guided 20+ junior developers through project building, code reviews, and industry-relevant engineering practices.

PROJECTS

Dev2Dev | *React, Node.js, Python, Google Gemini API, MongoDB, Razorpay* | [Live](#) | [GitHub](#)

2025 – Present

- Architected a full-stack AI-powered developer ecosystem using the MERN stack, serving 5+ distinct learning modules.
- Leveraged Google Gemini API to generate personalized skill roadmaps, cutting user planning time by approximately 60%.
- Developed an AI Interview Simulator with voice and code analysis, delivering behavioral analytics across 10+ evaluation metrics.
- Built an ATS Resume Optimizer using NLP keyword injection; incorporated Monaco Editor for in-browser coding practice.
- Configured Razorpay payment gateway for premium subscriptions and Google OAuth 2.0 for streamlined user onboarding.

CRM & Workforce Management Portal | *React 19, Node.js, MongoDB, Socket.IO, JWT* | [Live](#) | [GitHub](#)

2025

- Designed a 5-stage Lead and Deal Management pipeline with automated sales probability calculations, improving forecast accuracy.
- Built a real-time Attendance and Leave Management module syncing updates across all connected clients via Socket.IO.
- Enforced role-based access control dashboards for Admin and Employee roles, ensuring secure data isolation.
- Engineered dynamic sales analytics using Recharts and server-side PDF and Excel reporting using PDFKit and ExcelJS.

Fresh-Mart (Martify) | *React 18, Node.js, Tailwind CSS, JWT, Vercel, Render* | [Live](#) | [GitHub](#)

2025

- Built a dual-portal grocery e-commerce platform with a Customer Storefront and Admin Dashboard handling 50+ product listings.
- Developed persistent cart and wishlist via React Context API alongside a coupon engine supporting multiple discount codes.
- Secured all routes with JWT and Axios interceptors; deployed frontend on Vercel and backend on Render with 99% uptime.

CERTIFICATIONS & ACHIEVEMENTS

Smart India Hackathon (SIH) 2025 – Software Edition Winner – Developed Chakshura, an AI-powered analytics platform for defense technology datasets, recognized at the national level.

SaMeRa 2.0 TechNova Competition – 1st Position – Secured first rank among all participating teams in a competitive inter-college technical event.

Data Science Training – Certified by **IITM Pravartak Technologies Foundation** via Internshala (2024).

Web Technologies Training Program – **Softpro India** in collaboration with AKTU (2024).