

Sanyog Sandip Jadhav

B.Tech in Information Technology | Vishwakarma Institute of Technology, Pune

+91-8600596593 | jadhavsanyog.400@gmail.com | [GitHub](#) | [LinkedIn](#)

Education

Vishwakarma Institute of Technology, Pune <i>B.Tech in Information Technology</i>	CGPA: 9.47/10 2024 – 2027
Government Polytechnic, Pune <i>Diploma in Computer Engineering</i>	Percentage: 91.93% 2021 – 2024

Experience

Software Engineer Intern <i>Pattern Technologies</i>	May 2026 – Jul 2026 Pune, India
- Delivered 10+ production-ready features, including REST APIs, background jobs, and role-based access control, for the Promo Management module across 2 repositories using Ruby on Rails, supporting 1,000+ brand dealers. - Improved monitoring and incident response by enhancing Apache Airflow with team-specific DAG failure notifications. - Participated in code reviews, QA, debugging, and production deployments within an Agile development environment.	
Software Development Engineer Intern <i>CyberUnbound</i>	Jan 2025 – Aug 2025 Pune, India
- Streamlined verification for 500+ users by building a certificate authenticator system with admin access control and MongoDB integration. - Reduced support requests by 30% by developing a secure forgot-password recovery workflow that improved account recovery. - Increased employer outreach efficiency by integrating automated email notifications for recommended candidates.	

Projects

GradNet: AI-Driven Alumni Networking Platform <i>Next.js, Blockchain, AI/ML</i>	Mar 2026
- Built a full-stack alumni platform serving 200+ potential users with secure authentication and AI-based mentorship matching, improving connection relevance. - Automated the graduation tracking system, reducing manual administrative effort.	
Krush-Sarjana: Farmer-to-Market AI Marketplace <i>Express, MongoDB, NLP</i>	Jan 2025 – Feb 2025
- Built an AI-powered marketplace enabling farmers to sell directly to customers, eliminating middlemen for 100% of transactions. - Onboarded 50+ non-tech-savvy users through an intelligent, step-by-step assistant.	
Converge: Intelligent Team Formation & Mentorship Ecosystem <i>Next.js, Firebase, AI</i>	May 2025
- Formed 5+ high-compatibility teams from a pool of 50+ users by building an AI-powered skill and persona matching engine with real-time mentor pairing. - Boosted platform engagement by integrating a feature allowing companies to post jobs and hackathons directly.	
Guide Me: Empowering Career Choices Through AI & Counselling <i>React Native</i>	Sep 2023 – Jan 2024
Connected 100+ users with certified counsellors via AI-driven career recommendations and quiz modules spanning 10+ career domains.	

Technical Skills

Languages: Java, SQL, JavaScript, TypeScript, C++, Ruby
Frameworks & Technologies: Next.js, MERN Stack, Ruby on Rails, Apache Airflow, React Native
Databases: PostgreSQL, MongoDB, Snowflake, Firebase
Tools: Git, GitHub, ClickUp, CI/CD
Core Engineering: DBMS, OOP, Operating Systems, Computer Networks, Data Structures & Algorithms

Awards and Honors

8x National-Level Hackathon Winner (May 2025 – Present)
Best Research Paper Award , ISACS 2024 (Scopus-indexed) – selected among 200+ submissions (Feb 2025)
Winner , State-Level Quiz & Poster Competition among 50+ participating colleges (Oct 2024)
Built ExpShare , a content-sharing platform achieving 300+ reads per post and 2,000+ total interactions (Aug 2025 – Present)

Positions of Responsibility

Vice President <i>Indus Connect</i>	Aug 2025 – Present
Creative Coordinator <i>Indus Connect</i>	Sep 2024 – Jul 2025
Vice President – Cultural Team <i>ASCoD, Government Polytechnic, Pune</i>	Aug 2023 – May 2024

Certifications

IBM Certified DevOps and Software Engineering – Nov 2025
