Sanika Talkhedkar

Pimpri Chinchwad College Of Engineering, Pune

sanikatalkhedkar@gmail.com | 8007900063 | LinkedIn: sanika-talkhedkar

Innovative and analytical Computer Engineering student with a strong foundation in software development and problem-solving. Successfully completed a Diploma in Information Technology and currently pursuing a B.Tech. Passionate about learning new technologies, tackling complex challenges, and contributing to impactful projects.

EDUCATION

Pimpri Chinchwad College of Engineering, Pune — Sept 2024 – June 2027
B.Tech in Computer Engineering — *CGPA: 9.13*

Government Polytechnic, Pune — Sept 2021 – June 2024
Diploma in Information Technology — *91.4%*

PROJECTS

Viducate – Video Summarizer, Quiz Generator & Chatbot | *Python*
- Developed a web platform that summarizes educational videos into concise notes using AI.
- Implemented auto MCQ generation and integrated a chatbot for real-time doubt-solving.
- Enhanced learning efficiency through quick understanding and interactive assessments.

Apna Bazaar – CLI E-Commerce Solution | *Java, JSON*
- Built a Java-based CLI shopping cart system with add/remove items, cart view, and order placement.
- Implemented bill generation and used JSON for smooth data handling.
- Applied stack & queue using linked lists for efficient cart management.

ABHILASHA – Divyang Scholarship Portal | *HTML, CSS, JavaScript, GitHub*
- Developed a centralized web portal for Divyang applicants to apply for and track scholarships.
- Focused on accessibility, transparency, and simplified registration.

TECHNICAL SKILLS

Programming Languages: C, C++, Java, SQL, JavaScript, HTML, Python
Fundamentals: Basics of Generative AI
Other Skills: MS Office, Microsoft PowerPoint

CERTIFICATIONS

Udemy Java Course	Dec 2025
Principles of Generative AI Certification	June 2025
SQL Certification Course	Feb 2025
C++ Certification Course	June 2023
MS-CIT	Jan 2019

EXTRACURRICULAR & ACHIEVEMENTS

Completed 2 months Virtual internship at Infosys Springboard

ACM Summer School 2025 – Immersive Realities: Awarded the Best Project Award.

College Participation – Actively participated in technical and non-technical events and workshops.