

# Aniket Kharose

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 [GitHub | Aniket Kharose](#)

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## SKILLS

- ❖ **Programming:** C, Python, SQL
- ❖ **Core:** Embedded Systems, Computer Networks, Microcontrollers, Digital Communication
- ❖ **AI/ML:** Machine Learning, Deep Learning, Computer Vision
- ❖ **Frameworks & Libraries:** NumPy, Pandas, Matplotlib, Scikit-learn, TensorFlow, PyTorch
- ❖ **Web & APIs:** Flask, FastAPI, REST APIs, Streamlit
- ❖ **Tools:** Git, GitHub, VS Code, MATLAB

## EDUCATION

- ❖ **Shrimati Kashibai Navale College of Engineering, Pune**  
B.E. – Electronics & Telecommunication Engineering | **Savitribai Phule Pune University** | **CGPA: 9.21 / 10** | **2023–2027**
- ❖ **Government Polytechnic Beed, Beed**  
Diploma – Electronics and Communication Engineering | **Maharashtra State Board of Technical Education** | **84.41% / 100** | **2024**
- ❖ **Shri Datta Madhyamik Vidyalaya, Somnath Borgaon, Ambajogai**  
10th | **MSBSHSE** | **79.40% / 100** | **2021**

## ACADEMIC PROJECTS

- ❖ **SnappClass — AI-Powered Attendance System**  
AI-powered classroom attendance system using face and voice recognition, with QR-based student enrollment and teacher/student dashboards.  
**Technologies:** Python, Dlib, SVM, Resemblyzer, Librosa, Streamlit, Flask, Supabase.
- ❖ **AI Real-time GYM Coach — Computer Vision & Generative AI**  
AI-powered real-time gym coaching web application using **MediaPipe Pose Detection, OpenCV, Streamlit-WebRTC** for exercise tracking, repetition counting, form analysis, and workout progress monitoring — Python, Streamlit, MediaPipe, OpenCV, Streamlit-WebRTC, Groq API, Twilio, SQLite.
- ❖ **AI Resume ATS System — Resume Analyzer & ATS Scorer**  
AI-powered ATS platform that analyzes resumes against job descriptions, performs skill matching, generates ATS compatibility scores, and provides actionable recommendations.  
Python, NLP, spaCy, TF-IDF, Streamlit, FastAPI, Supabase

## EXPERIENCE

- ❖ **AI/ML Intern | MASS IT SOLUTIONS LLP, Pune** (Jan '26 – Feb '26)
  - Worked on Python, Data Science & Machine Learning projects using real-world datasets.
  - Used Pandas, NumPy, Matplotlib & Scikit-learn for data analysis and ML.