Atharva Ghosalkar

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Professional Summary:

Third-year AIML Engineering student with a strong foundation in machine learning and AI-powered applications. Skilled in Python, Java, Flutter, and MongoDB. Seeking opportunities to apply AI/ML expertise in real-world projects.

Projects:

1. Online Project Platform:
- Built a platform to host and share academic projects with features for uploading, searching, and exploring projects.
- Integrated Flask backend with MongoDB database for project storage and retrieval.
- GitHub Repository will be added soon.
Tech Stack: JavaScript, MongoDB, HTML/CSS

2. Smart Chatbot (Education Roadmap):
- Developed AI-powered chatbot capable of answering normal queries and providing personalized career roadmaps.
- Roadmap covers multiple domains with dynamic guidance for students.
- GitHub Repository will be added soon.
Tech Stack: Python, NLP, Flask, Supabase

3. Resident_Connect (Apartment Management System):
- Full-fledged system for complaint tracking, event registration, rent management, and admin control.
- Integrated MongoDB for storage, Tkinter GUI for resident/admin panels, and email notifications.
-**GitHub Repository**
Tech Stack: Python, Flutter, SMTP, Tkinter, MongoDB

Skills:

Programming Languages: Python, Java, C++, JavaScript, HTML, CSS
Frameworks/Tools: Flask, FastAPI, TensorFlow, Pandas, NumPy, Scikit-learn, Flutter, Tkinter, Git, Figma, Canva
Databases: MongoDB, MySQL, Supabase
Core Areas: Machine Learning, NLP, Data Preprocessing

Education:

B.E. CSE(AIML) — Gharda Institute of Technology   (2023–2027) — CGPA: 7.30
HSC (12th) — Dnyandeep Vidya Mandir, Khed   (2022–2023) — 63.67%
SSC (10th) — New English School, Boraj   2021 — 86.80%

Certifications:

- What Is Generative AI? — Coursera, Jul 2024. Skills: Generative AI Tools, AI, Generative AI.
- Python Using AI Workshop — AI for Techies, Jun 2025. Skills: AI-assisted coding, debugging, and visualization in Python.