

ajinkyashinde818@gmail.com
+917058061605

Shrirampur, Maharashtra, India.,
India 413717

Skills

- Machine Learning
- Python Programming
- Scikit-learn
- Data Preprocessing
- Data Analysis
- Computer Vision
- Java Programming
- SQL & Databases
- Git & GitHub

Education And Training

MIT Academy of Engineering (MITAOE), Pune, Maharashtra
B.Tech – **Computer Science and Engineering (Data Science)**
Currently Pursuing | Expected Graduation: 2029

Diploma In Computer Technology:

Computer Technology

Amrutvahini Polytechnic, Sangamner

Sangamner, Maharashtra

- Academic Achievements and Honors: Achieved 91.67% in Diploma in Computer Technology,

Websites & Social Links

- [linkedin.com/in/ajinkyashinde818](https://www.linkedin.com/in/ajinkyashinde818)
- <https://github.com/ajinkyashinde818>

Certifications & Licenses

- Generative AI — Tutedude

Ajinkya Shinde

Professional Summary

Data Science student at MIT Academy of Engineering (MITAOE), with a strong foundation in Machine Learning, Python, and Java. Hands-on experience in AI/ML projects, data preprocessing, and computer vision, with a strong interest in building intelligent solutions for real-world problems.

Experience

Innovatus - Java Developer Intern

Pune, Maharashtra

06/2025 - 08/2025

- Developed and tested Java applications using OOP concepts.
- Debugged issues and improved application functionality.
- Collaborated on Java-based software development tasks.

Projects

- AI Code Authenticator (CodeAlyze)
Python • Flask • AI-based Code Analysis
- Emotion Detection System
Python • Machine Learning • Computer Vision

Awards & Honors

- Smart India Hackathon 2025 – NidhiSetu (SIH25059)
Role: Machine Learning Team Member