

Aazad Ahirwar

Artificial Intelligence & Data Science

Phone: +91 6232384817

Email: aazadahirwar200@gmail.com

LinkedIn: aazadahirwar

GitHub: AazadAhirwar

Profile Summary

A dedicated and aspiring Machine Learning Engineer with an objective of working in an organization that provides opportunities for technical and personal advancement.

Education

Bachelor of Technology (2021-2025)

Sagar Institute of Science & Technology - Bhopal
Artificial Intelligence & Data Science
Current CGPA: 7.58

Senior Secondary (2021)

Govt. Boys Higher Secondary School, Bairagarh,
Bhopal – Madhya Pradesh
90.4 % | MPBSE

High School (2019)

Govt. Boys Higher Secondary School, Bairagarh,
Bhopal – Madhya Pradesh
90.2 % | MPBSE

Key Technical Skills

- Python
- Machine Learning
- SQL
- Django
- Web Scraping

Projects

Title: Sign Language Detection System

Technology: Python, Deep Learning, OpenCV, Mediapipe, Django, HTML, CSS and Javascript.
Designed and developed end to end deep learning model and also developed an entire website to show model predictions results.

Title: Lung Cancer Detection System

Technology: Python, Deep Learning, YOLO V7 model, Django.
Design and developed end to end deep learning model using the YOLO V7 model and also developed an entire website to show model predictions results.

Certifications & Trainings

- Completed a course on **Programming Essentials in Python**, from the **Cisco Networking Academy** in collaboration with OpenEDG Python Institute.
- Completed a course on **Introduction to Cybersecurity** from **Cisco Networking Academy**.
- Completed 15-day training on **Deep Learning** from SISTec, Gandhinagar, Bhopal.
- Completed 10-day training on **Django Framework** from SISTec, Gandhinagar, Bhopal.

Co-Curricular Activities & Accolades

- Participated in National Level Tech Skill Expo, NIRMAL 2024 XII Edition at SISTec Gandhi Nagar Campus.
- Secured 1st position in Poster Making Competition at SISTec-GN, Bhopal.

Interpersonal Skills

- Team Work
- Quick Learner
- Adaptive

Hobbies

- Watching Infotainment Videos
- Content Creation