

MUHAMMED ANSIL

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Malappuram, Kerala, India

PROFILE SUMMARY

Passionate AI/ML enthusiast with strong skills in Python, Java, and core algorithms. Experienced in developing intelligent systems through hands-on projects and internships. Driven to solve real-world problems using machine learning and data-driven approaches.

TECHNICAL SKILLS AND INTEREST

Programming Languages: Python, Java, JavaScript, HTML, CSS

AI/ML Frameworks & Tools: TensorFlow, NumPy, OpenCV (basic)

Version Control & Tools: GIT, GitHub, Visual Studio Code, Office Tools

Databases: MySQL [Beginner]

Areas of Interest: Artificial intelligence, Machine learning, Data Scientist & Analyst

Soft Skills: Analytical Thinking, Problem-Solving, Adaptability

INTERSHIPS

AI intern at Edu Tantr | Remote | (3 Months) | [Link](#)

Jun 2025 - Sep 2025

- Built Face Recognition Tool using Python, TensorFlow, OpenCV and NumPy.
- It can identify faces and objects from images and live video streams.

AI intern at Code Tech It Solutions | Remote | (8 Weeks) | [Link](#)

Dec 2024 - Feb 2025

- Built Text Summarization Tool using Python, TensorFlow, PyTorch, Natural Language Processing (NLP), and NLTK
- Collaborated with a team to Build a Basic Speech-to-Text System using Pre-trained Models and Libraries like Speech Recognition, improving functionality.

Internship at Postulate Info Tech Private Limited | On-site | (15 Days) | [Link](#)

Aug 2024

- Developed Movie recommendation system.
- Acquired Proficiency in problem-solving, predictive analysis, and data modelling.

TECHNICAL PROJECTS

Face recognition Tool | Python |

Jun 2025

- Developed a real-time face and object recognition tool using Python, TensorFlow, OpenCV, and NumPy.
- Integrated deep learning models to accurately detect and identify faces and objects from images or live video streams.

Text Summarization Tool | Python |

Jan 2025

- Built Text Summarization Tool using Python, TensorFlow, PyTorch, Natural Language Processing (NLP), and NLTK.
- It can generate summaries of any large articles, and it can also work with URL of the articles to summarize.

Movie Recommendation System | Python |

Aug 2024

- Built a Movie Recommendation System using collaborative filtering and content-based filtering techniques to provide personalized movie suggestions.
- Integrated advanced data preprocessing and feature engineering to enhance recommendation accuracy and user experience.

EDUCATION

Bachelor of Technology in Artificial Intelligence and Data Science

2022-Present

DhaanishAhmed Institute of Technology, Coimbatore, Tamil Nadu

CGPA: 8.0

Higher secondary education

2020-2022

Govt.Rajahs Higher Secondary School, Malappuram, Kerala

Mark: 78%

High school education

2019-2020

PKMM High School, Malappuram, Kerala

Mark: 99%

