

MOHAMED ANASH A

AI/ML ENTHUSIAST | PYTHON DEVELOPER

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ABOUT ME

Computer Science graduate with a strong foundation in programming, problem-solving, and modern technology tools. Skilled in Python and familiar with software development, data handling, and basic machine learning concepts. Adaptable, quick to learn, and eager to contribute to innovative projects

SKILLS

- Programming: Python, C
- Libraries & Frameworks: TensorFlow, Keras, Scikit-learn, OpenCV, Pandas
- Concepts: Deep Learning, Image Classification, NLP
- Soft Skills: Communication, Teamwork, Problem-solving, Project Management

PROJECTS

- **Mango Leaf Disease Detection:**

Built and deployed an EfficientNetB0-based model with image enhancement via Gradio.

- **Machine Learning for Restaurant Insights:**

Designed ML models to predict ratings, recommend restaurants, and classify cuisines using real-world data.

WORK EXPERIENCE

Machine Learning Intern

Cognifyz Technologies (Remote)

Jul 2024 – Aug 2024

- Worked on ML projects including classification and recommendation models
- Applied Python, Pandas, and Scikit-learn for data handling and training

Project Intern

Tarcin Robotics (Remote)

Jan 2025 – Jun 2025

- Created Python-based projects for educational use
- Developed logic and tools for student-focused learning applications

EDUCATION

B.Tech(Hons.)Computer Science and Engineering with specialization in AI and ML

Periyar Maniammai Institute of Science & Technology

CGPA: 7.55

CERTIFICATIONS

- Python Programming – GUVI
- Data Analyst – Honeywell
- Artificial Intelligence Fundamentals - IBM Skills Build
- Cybersecurity Internship – Tata
- Project Management Foundation - LinkedIn Learning
- AWS Cloud Practitioner – Amazon