

# Mohammad Alquamah Ansari

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## Professional Summary

Final-year B.Sc. Artificial Intelligence student with hands-on experience in Machine Learning. Skilled in building AI pipelines, real-time dashboards, and predictive models using Python and free-tier tools. Passionate about ethical AI and real-world problem-solving.

## Education

### Aditya Degree College, Kakinada

B.Sc. in Artificial Intelligence with Computer Science Minor

Aug 2023 – May 2026

CGPA: 8.0/10

Relevant Courses: Machine Learning, NLP

## Technical Skills

**Programming:** Python, JavaScript, SQL

**AI & ML:** Scikit-learn, NumPy, Pandas, Matplotlib, Seaborn

**Data Tools:** Power BI, Plotly, Jupyter, Google Colab

**Other:** Git/GitHub, REST APIs

## Experience

### Data Analytics Intern – ULearn

Apr 2025 – June 2025

- Built interactive dashboards for air quality and COVID-19 trends using Power BI.
- Analyzed datasets to identify patterns and actionable insights.
- Delivered concise reports for client stakeholders.

## Projects

**House Price Prediction App (2025)** – Regression model using Python, Pandas, Scikit-learn; deployed as a web app.

**Emotion Detection System (2025)** – Multimodal system to detect realtime emotions using webcam with TensorFlow and Librosa.

**Atmos – Real-time Weather Dashboard (2024)** – Interactive weather dashboard with Python, Plotly, and free APIs for real-time analytics.

## Certifications

Python for Data Science - IBM via edX

AI for Everyone - IBM via edX

Statistical Learning - StanfordOnline via edX

Essential Automation - Automation Anywhere

JavaScript Foundations - Mozilla via LinkedIn Learning

## Languages

English, Hindi, Urdu, Telugu