

# MOHAMMED OMER SIDDIQUI

## PYTHON DEVELOPER

### CONTACT

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[Email](#) 

Hyderabad, India 

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### EDUCATION

#### B. Tech (AI & Data Science)

KL University Hyderabad (82%)

2020-2024

#### Intermediate (PCM)

Excellencia Junior College (84%)

2018-2020

#### High School

Oakridge International (85%)

2016-2018

### CERTIFICATIONS

[Google TensorFlow Dev](#)

[OCI Practitioner](#)

[AWS Cloud Practitioner](#)

[Python Hacker rank](#)

[AWS AI Practitioner](#)

### ACTIVITIES

#### PYTHON FULL-STACK

Training (Ongoing)

Hyderabad, 2025

#### IIIT HYDERABAD

AI Summer School Student

Hyderabad, 2024

#### FIFA VOLUNTEERING

Spectator Service Volunteer

FIFA World Cup Qatar, 2022

### SUMMARY

I am an aspiring Machine Learning Engineer with 4+ years of educational experience, eager to solve complex challenges and build innovative solutions. Passionate about leveraging data analytics, ML models, and BI tools to drive impactful decision-making. I thrive in collaborative environments and stakeholder engagement. I am a continuous learner, and I am excited to contribute my expertise and make a meaningful impact!

### PROFESSIONAL EXPERIENCE

#### BI DEVELOPER TRAINEE

Anoud Technologies QIC, Chennai | NOV 2024 – MAY 2025

- Developed interactive dashboards and reports on Retail, Corporate and Financial insurance data domain.
- Applied ML algorithms to forecast KPI's like premiums for the respective stakeholders using Azure ML.
- Developed semantic models and collected appropriate data for analytics using Oracle database and Power Bi Dataflow's.

#### AI INTERN

Kasolco Technologies, Hyderabad | NOV 2023 – AUG 2024

- Trained Machine learning and deep learning models to solve problems in the medical sector.
- Gained proficiency in developing ML/DL models from scratch.

### PROJECTS

- [Job Market Analysis Dashboard](#) | Tech Stack: Power BI, Python (NumPy, Pandas, Matplotlib, streamlit)
- [License Plate Detection](#) | Tech Stack: OpenCV, Python (TensorFlow, Keras)
- *Bitcoin Price Prediction* | Tech stack: Python (TensorFlow, Keras, & LSTMs)
- *Recommender System (Upcoming Project)*