

MOHAMMED OMER SIDDIQUI

Python Developer

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[GitHub](#) | [Linkedin](#) | [Portfolio](#)

EDUCATION

KL University

Artificial Intelligence & Data Science Bachelors

CGPA: 8.2

Hyderabad, India

November 2020 - November 2024

EXPERIENCE

Anoud Technologies QIC | BI Developer / Analytics

Chennai, India | November 2024 - May 2025

- Experience in **data extraction**, **data preprocessing**, **feature engineering** and performed **data analytics** using PowerBI.
- Developed dashboards and reports to display data insights to non-technical stakeholders.
- Performed data validation and familiarity with important KPI's in insurance domain.

KasolCo Technologies | ML Intern/Front-end Developer

Hyderabad(on-site) | November 2023 -

August 2024

Implemented and researched on Machine Learning and Deep Learning Algorithms.

Worked on projects involving popular python ML libraries (Pytorch, Tensorflow, Keras, Scikit-learn, Numpy and Pandas)

SKILLS

Programming Languages: Python, C, DAX, Javascript, Java

Libraries/Frameworks: Pytorch, Tensorflow, Keras, Spacy, NLTK, Numpy, Pandas, Matplotlib, Bootstrap, React

Tools / Platforms: VS Code, Git, Pycharm

Databases: MySQL, OracleDB

PROJECTS / OPEN-SOURCE

Job Market Analysis Dashboard | [Link](#)

Python, Numpy, Pandas, Matplotlib, Streamlit

This project presents an exploratory data analysis of job postings focused on major IT roles

License Plate Detection | [Link](#)

OpenCV, Python(Tensorflow, Keras)

- With this project i was aiming to detect license plates from various car images using CNN models like YOLO.

Bitcoin Price Prediction

Python(Tensorflow, Keras, Pytorch, SciPy)

CERTIFICATIONS

- Python Professional - **HackerRank**
- Tensorflow Developer - **Google**
- AWS AI Practitioner - **Amazon**
- AWS Cloud Practitioner - **Amazon**
- Cloud Infrastructure: Architect Associate - **Oracle**

HONORS & AWARDS

- FIFA Volunteer, Spectator Services 2020
- AI Summer School Research, IIIT Hyderabad 2024