

# MOHD ABDUL MUQEEM

## DATA SCIENTIST

### My Contact

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 Abdul Muqeem

Hyderabad , Telangana

### Skills

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- Python - Pandas , NumPy, Matplotlib, Seaborn, Open-cv, TensorFlow, Keras, Streamlit, Sklearn.
- SQL/MySQL
- Data Analysis And Manipulation
- Statistics
- Machine Learning
- Deep learning
- NLTK

### EDUCATION

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- *Bachelor of Science in Computer Science (2021-24)*  
Shadan Degree College For Boys  
Osmania University
- *Intermediate - MPC (2020-21)*  
Narayana Junior College
- *SSC - (2019)*  
Tulasi High School

### Certification

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Data Science - FULL STACK ACADEMY

### About Me

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Aspiring data scientist eager to apply strong analytical skills and academic training in statistics and machine learning. Passionate about leveraging data to solve problems and contribute to organizational success

### Professional Experience

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DATA SCIENCE INTERN - Full Stack Academy JAN - MAY 2024

Conducted data analysis , extracted valuable insights from the large data sets using Python and Libraries like NumPy, Pandas Matplotlib Seaborn. And has good knowledge of Machine Learning , Deep learning algorithms . Also did a project on ML and DL.

### Project

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#### > HOUSE PRICE PREDICTION

[project code](#)

- Developed a predictive model to estimate house prices, enhancing accuracy over traditional methods.
- Tools - Python ,NumPy, Pandas, Matplotlib, Seaborn, Sklearn.
- The model was trained on the dataset, showing how well it fits the training data. Performance metrics such as MAE, MSE, RMSE. Used to evaluate model's accuracy on validation data.

#### > Titanic Data Analysis For Survival

[project code](#)

- Analyze the Titanic dataset to uncover patterns and insights related to passenger survival
- Tools - Python, NumPy, Pandas, Matplotlib, Seaborn
- This project highlights how data-driven approaches can provide valuable insights into significant historical events.

#### > Face Detection Model

[project code](#)

- Develop a model to detect frontal human faces in images.
- Tools - Python , Open Cv
- Displayed images with bounding boxes around detected faces, demonstrating the model's effectiveness.