

Anwar M

Data Scientist

Contact

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/anwarmohamedbasha

Technical Skills

Python ●●●●●

NumPy, Pandas,
Matplotlib, Seaborn,
Sklearn, TensorFlow,
NLTK, OpenCV,
PySpark, django

Microsoft Excel ●●●●●

MySQL ●●●●●

PowerPoint ●●●●●

Tableau ●●●●●

Hadoop ●●●●●

HTML ●●●●●

CSS ●●●●●

JavaScript ●●●●●

Languages

- ✓ English
- ✓ Hindi
- ✓ Urdu
- ✓ Tamil



Profile

I am seeking a career as a Data Scientist, I have over 3 years of experience in Management and 1 year of experience in BI Analyst and I am currently pursuing a master's degree in data science. I am especially interested in Feature engineering, Feature selection, Data analytics, Data Visualization and Model development.



Professional Experience

Apr 21 - Jul 21

Data Analytics

KPMG (Virtual Experience Program)

- ✓ Preprocessed the data for analysis
- ✓ Data Exploration; Model Development & Interpretation
- ✓ Data Insights and Presentation

May 19 - Jul 20

Business Intelligence Analyst

Ashik Lights

- ✓ Identifying patterns and trends in business by analysing data.
- ✓ Provide reports and statistics to stakeholders.

May 17 - Apr 19

Operations Manager

LED Lum Lighting Solutions LLP

- ✓ Manage office expenditure within the budgetary limits.
- ✓ Collect customer balances in collaboration with the sales team.
- ✓ Audit on inventory by coordinating with internal teams.
- ✓ Preparing reports and statistics on analysing data and reporting the results to stakeholders.

May 16 - Apr 17

Accounting Assistant

ABBA Lighting Solutions

- ✓ Record and Maintain day-to-day transactions.
- ✓ Collect customer balances in collaboration with the sales team.



Education

Sep 20 - Mar 22

M.Sc. Data Science

Loyola College, Chennai

Jun 13 - Apr 16

B.Sc. Mathematics

Hindustan College of Arts & Science, Chennai



Certificates

Sep 20 - Nov 20

Machine Learning

Stanford University, Coursera

Mar 21 - Apr 21

Deep Learning Fundamentals

IBM, edX



Personal Projects

May 21 - Apr 21

Stroke Prediction

Based on input parameters such as gender, age, various diseases, and smoking status, this model is used to determine whether a patient is likely to have a stroke.

Link: share.streamlit.io/anwarmohammedbasha/stroke_prediction/main/app.py



Portfolio

anwarmohammedbasha.github.io

