

MOHAMED BAKREY

Data Scientist

PROFILE

Data Scientist, with ML algorithms
Data science tools.



Beni Suef, Egypt



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EDUCATION

Student at the
Faculty of Computer
Science and
Information
Systems, I will
graduate in 2023.

Data Science online
courses

Udemy , Coursera .
2019-2021

SKILLS

A Quick Learner
Person

Brilliant in Maths
fields

Self Motivated
Person

Works under
Pressure

Works Efficiently
with Teams

INFORMATION

Native Arabic Speaker
Intermediate in English

DS SKILLS

Data Processing

- Data Cleaning
- Feature Selection
- Data Processing Tools
- Data Analysis Tools
- Visualizing Data

Tools

- Python
- Numpy
- Matplotlib
- Pandas
- Seaborn
- SpaCy
- NLTK
- TF
- Keras

Natural Language Processing

- Text Classification (TfidfVectorizer)
- N- Grams
- Big of words

Machine Learning

- Numerical Regression
- Linear regression
- SVM
- K-Nearest Neighbour
- Tree Classification
- SVR

Projects

2021 Tweets In Arabic

Classification of tweets using Natural Language Programming and Deep Learning models. [Link](#)

2021 Intent:EDA-Exploratory-Data-Analysis-For -Intent-Rating-For-English.

Classification of intention using in the English language.[Link](#).

2021 Tabular Playground Series: EDA-Exploratory-Data-Analysis-For Tabular Playground.

Using LogisticRegressionModel Tabular Playground Series. [Link](#).

2021 CommonLit: EDA-Exploratory-Data-Analysis-For CommonLit Readability Prize.[Link](#).

2022 Classification for heart attack.

Using Machine Learning Algorithms to make classification here: [Link](#)

2022 intent classification using Machine Learning.

Here using some of ML algo to make a classification and get the nice score.here [Link](#)

EXPERIENCE

- **Freelance Data Scientist – Beni suef –EGY**
 - Applying DS, ML, DL algorithms to Kaggle & GitHub kernels.
 - Master on Kaggle (Notebook)

PROFILES.

- Kaggle: <https://www.kaggle.com/mohamedbakrey>
- GitHub: <https://github.com/mohamedbakrey12>
- Linked In: <https://www.linkedin.com/in/mohamed-bakrey-2aba281b2/>