

Disclaimer and caution: This script/file was generated via generative AI

Thursday February 13, 2025, without prejudice

anonymizeDE README.md

This repo contains data engineering scripts was generated via generative AI Some may not have been fully tested, so use with caution.

Provided without prejudice as examples on how to use generative AI for data engineering.

Anonymisation

Anonymisation of data by using the following strategies.

1. Pseudonymisation
2. Redaction
3. Generalisation
4. Noise addition

Dataframe

AI generated examples on working with dataframes:

1. CSV2dataframe.py

Example environment prep:

```
python3 -m pip install pandas
```

```
python3 -m pip install numpy
```

```
python3 -m pip install scikit-learn
```

```
python3 -m pip install mlxtend
```

```
python3 -m pip install seaborn
```