How to access and decrypt the anonymised dataset:

This dataset is encrypted with 128-bit AES encryption.

The encrypted file is titled *"anon_dataset_encrypted.csv".*

The key file for decryption is titled "*key.key*".

A helper Python function has been created titled *'decrypt'* located in the '*decrypt.py*' file.

This function takes three arguments:

1. The location of the encrypted file
2. The destination for the decrypted file
3. The location of the encryption/decryption key

The code to decrypt the file *'anon_dataset_encrypted.csv'* is fully contained within *'decrypt.py'*.

Executing *'decrypt.py' via Python* will result in a decrypted output file titled 'decrypted_dataset.csv'.

This can be performed via terminal by entering the directory with the encrypted file and running:

```
$ python decrypt.py
```