

Readme

Prerequisites:

1. Please install the python libraries contained in the "requirements.txt" file!
2. Please make sure that you placed the two files from Kaggle dataset namely "**True.csv**" and "**Fake.csv**" files inside the "..\data" folder:
 - ..\data**True.csv**
 - ..\data**Fake.csv**

Otherwise, it is required to download them using the link:

<https://www.kaggle.com/clmentbisaillon/fake-and-real-news-dataset>

Deliverables: The submitted folder "data-scientist-technical-interview" keeps the original folder structure. My deliverables comprise the following files grouped by task:

Task 1:

1. ..\submit**Machine_Learning_Task_Final.ipynb**: This contains the main file that compares the three ML models.

Showcase: As showcase I have used the low-code machine learning library, **PyCaret**:

1. ..\submit**machine_learning_task_pycaret.ipynb**: this example shows how easy to use PyCaret for this task.
2. ..\data**title_df.csv**