

Daniel Jurkowski – Grupa 5

Zadanie 1.

```
Windows PowerShell
PS C:\Users\Daniel> conda -V
conda 22.9.0
PS C:\Users\Daniel> conda create -n danieljurkowski python=3.9 anaconda
WARNING: A conda environment already exists at 'C:\Users\Daniel\anaconda3\envs\danieljurkowski'
Remove existing environment (y/[n])? y

Collecting package metadata (current_repodata.json): done
Solving environment: failed with repodata from current_repodata.json, will retry with next repodata source.
Collecting package metadata (repodata.json): done
Solving environment: done

## Package Plan ##

  environment location: C:\Users\Daniel\anaconda3\envs\danieljurkowski

  added / updated specs:
    - anaconda
    - python=3.9

The following NEW packages will be INSTALLED:

Proceed ([y]/n)? y

Preparing transaction: done
Verifying transaction: done
Executing transaction: -

  Windows 64-bit packages of scikit-learn can be accelerated using scikit-learn-intelex.
  More details are available here: https://intel.github.io/scikit-learn-intelex

  For example:

    $ conda install scikit-learn-intelex
    $ python -m sklearnx my_application.py

done
#
# To activate this environment, use
#
#     $ conda activate danieljurkowski
#
# To deactivate an active environment, use
#
#     $ conda deactivate

Retrieving notices: ...working... done
PS C:\Users\Daniel>
```

```
MINGW64:/c/Users/Daniel

Daniel@DESKTOP-5A75FJ6 MINGW64 ~
$ source activate danieljurkowski
(danieljurkowski)
Daniel@DESKTOP-5A75FJ6 MINGW64 ~
$
```

```
PS D:\OneDrive\Desktop\Documents\Projects\danieljurkowski\AiBD\Lab 1> conda install --file requirements.txt
Collecting package metadata (current_repodata.json): done
Solving environment: done

# All requested packages already installed.

Retrieving notices: ...working... done
PS D:\OneDrive\Desktop\Documents\Projects\danieljurkowski\AiBD\Lab 1> |
```

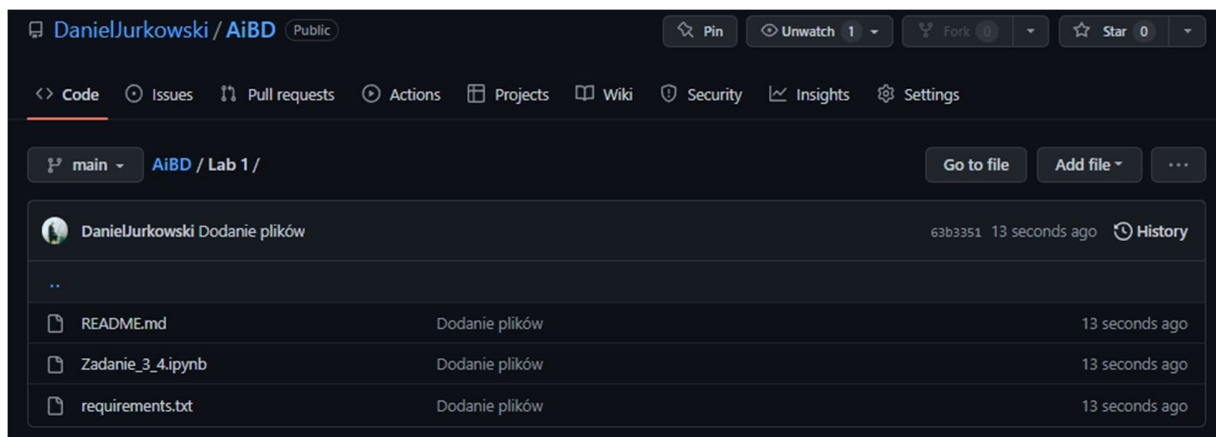
Oprócz zainstalowanych pakietów z pliku „requirements.txt” są jeszcze inne, nie dało się zmieścić wszystkiego na jednym rzucie ekranu. Był problem z pakietami „Q”, „Watermark” oraz „Python DotEnv”. Je zainstalowałem osobno.

```
Windows PowerShell X + v

PS D:\OneDrive\Desktop\Documents\Projects\danieljurkowski\AiBD\Lab 1> conda list
# packages in environment at C:\Users\Daniel\anaconda3:
#
# Name                               Version           Build    Channel
_ipyw_jlab_nb_ext_conf              0.1.0             py39haa95532_0
aiohttp                             3.8.1             py39h2bbff1b_1
aiosignal                           1.2.0             pyhd3eb1b0_0
alabaster                           0.7.12            pyhd3eb1b0_0
anaconda                            2022.05            py39_0
anaconda-client                     1.9.0             py39haa95532_0
anaconda-navigator                  2.1.4             py39haa95532_0
anaconda-project                    0.10.2            pyhd3eb1b0_0
anyio                                3.5.0             py39haa95532_0
appdirs                             1.4.4             pyhd3eb1b0_0
argon2-cffi                         21.3.0            pyhd3eb1b0_0
argon2-cffi-bindings                21.2.0            py39h2bbff1b_0
arrow                               1.2.2             pyhd3eb1b0_0
astroid                             2.6.6             py39haa95532_0
astropy                             5.0.4             py39h080aedc_0
asttokens                           2.0.5             pyhd3eb1b0_0
async-timeout                       4.0.1             pyhd3eb1b0_0
atomicwrites                        1.4.0             py_0
attrs                               21.4.0            pyhd3eb1b0_0
automat                             20.2.0            py_0
autopep8                            1.6.0             pyhd3eb1b0_0
babel                               2.9.1             pyhd3eb1b0_0
backcall                            0.2.0             pyhd3eb1b0_0
backports                           1.1               pyhd3eb1b0_0
backports.functools_lru_cache        1.6.4             pyhd3eb1b0_0
backports.tempfile                  1.0               pyhd3eb1b0_1
```

Zadanie 2.

Link do repozytorium: <https://github.com/DanielJurkowski/AiBD>



DanielJurkowski / AiBD Public

Pin Unwatch 1 Fork 0 Star 0

Code Issues Pull requests Actions Projects Wiki Security Insights Settings

main AiBD / Lab 1 / Go to file Add file ...

DanielJurkowski Dodanie plików 63b3351 13 seconds ago History

..		
README.md	Dodanie plików	13 seconds ago
Zadanie_3_4.ipynb	Dodanie plików	13 seconds ago
requirements.txt	Dodanie plików	13 seconds ago