

01_outlier_detection

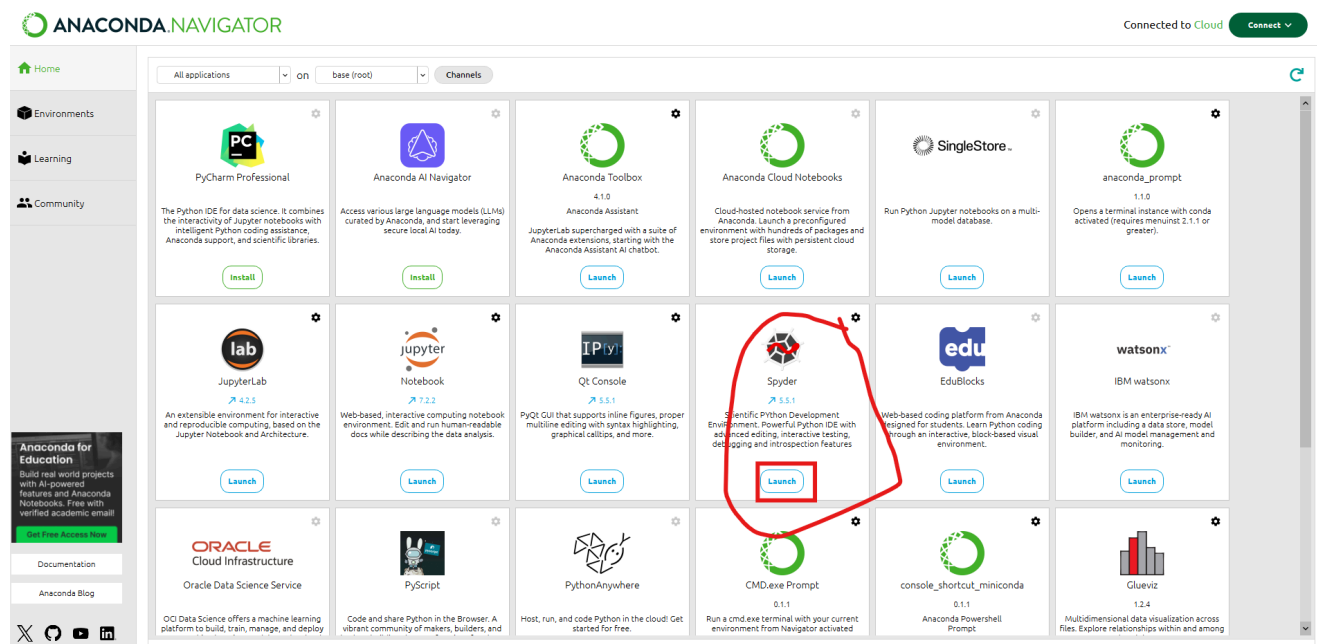
virtual environment

- `conda deactivate` // base() schließen
- `conda create -n ml`
- `conda activate ml`
- `conda install python=3.12`

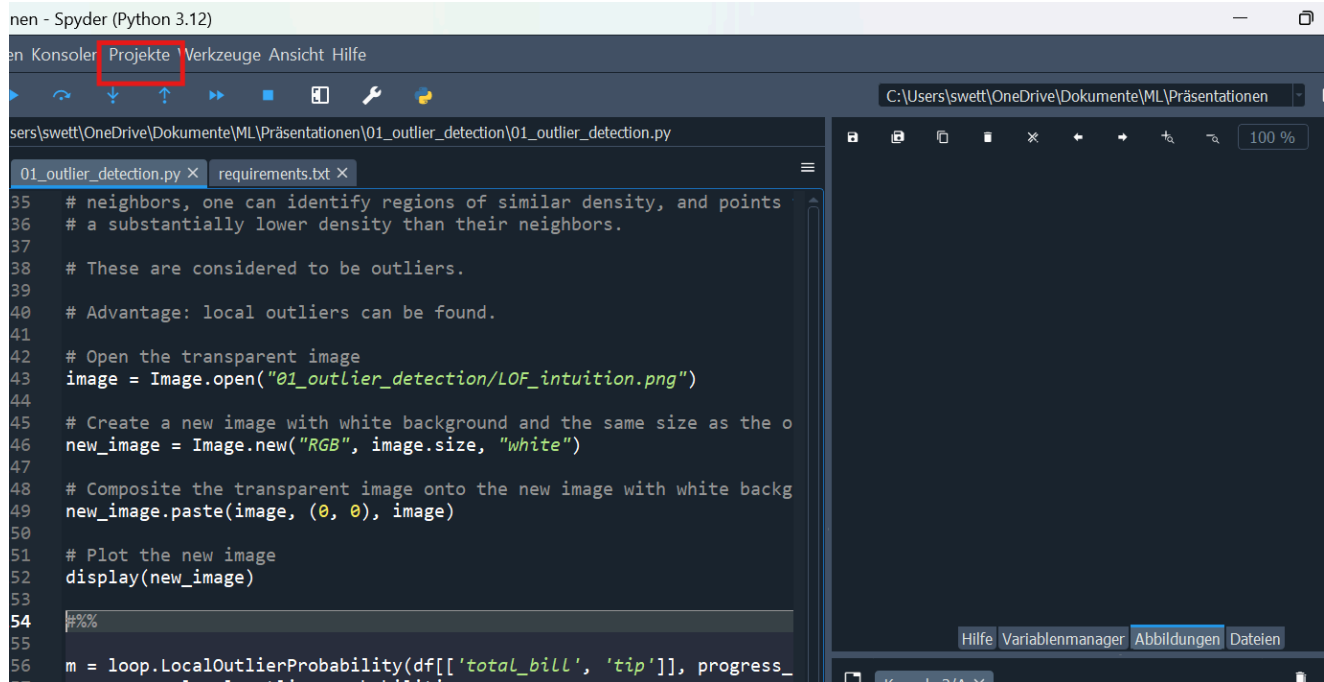
`pip install spyder-kernels== 2.5.* seaborn IPython matplotlib pillow pyod PyNomaly scikit-learn alibi_detect conda install ipykernel spyder`

conda install ipykernel

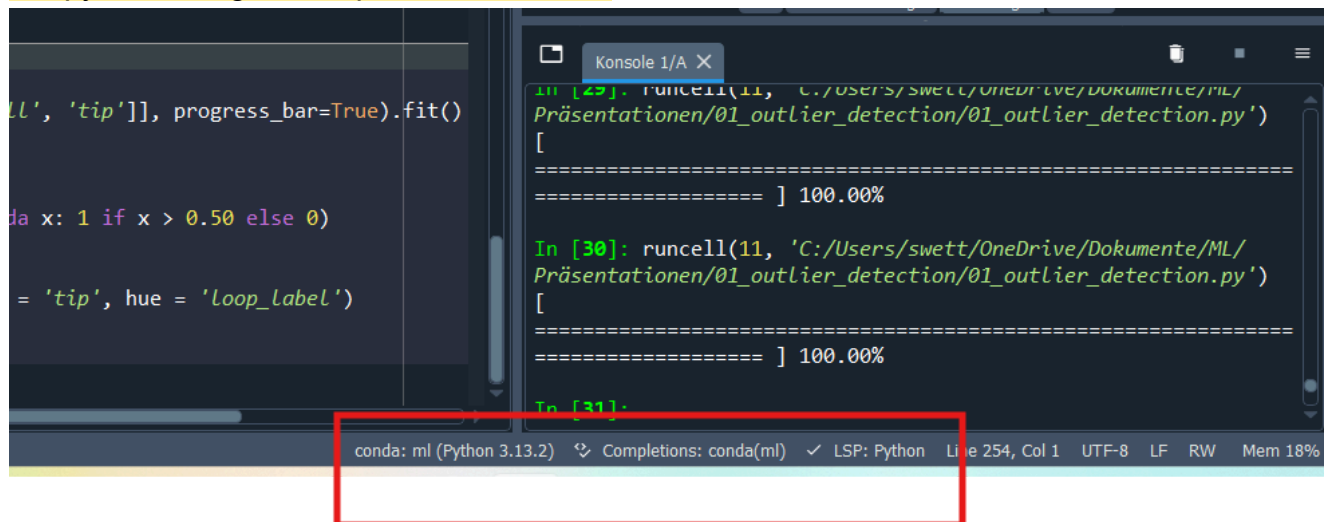
Anavonda Navigator öffnen:

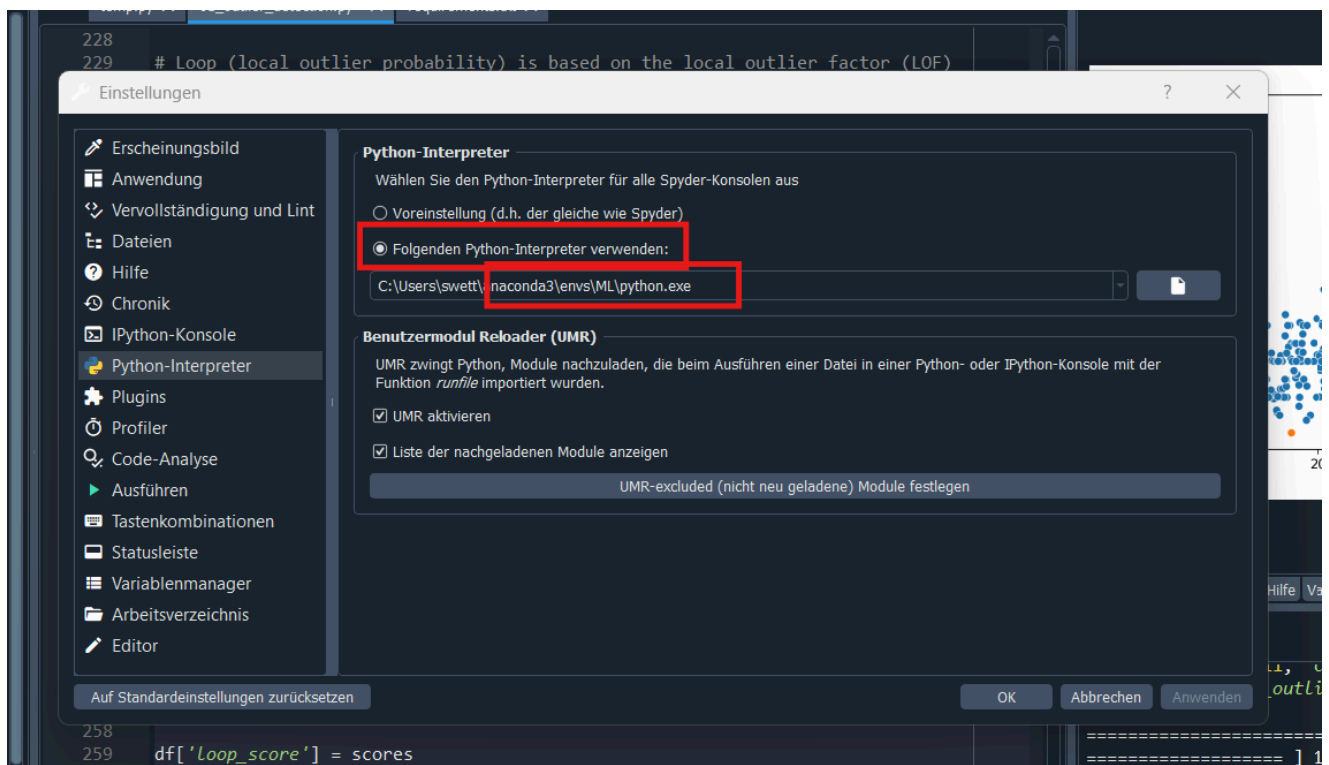


in Spyder Projekt öffnen:



in Spyder: richtigen Interpreter auswählen:





=> Code kann ausgeführt werden (ggf. Pfade im Code anpassen)