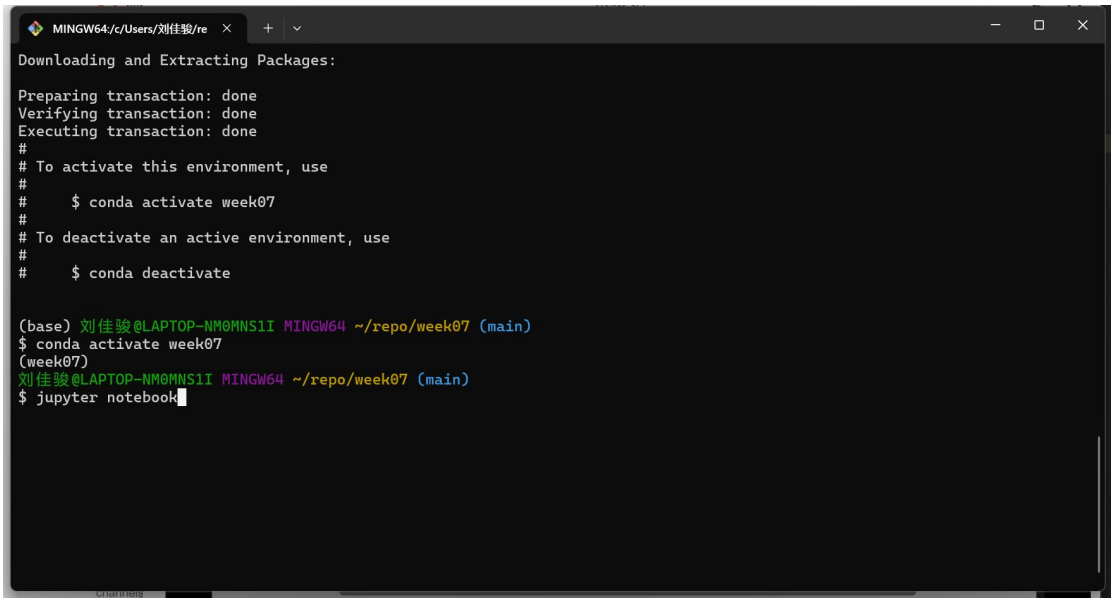
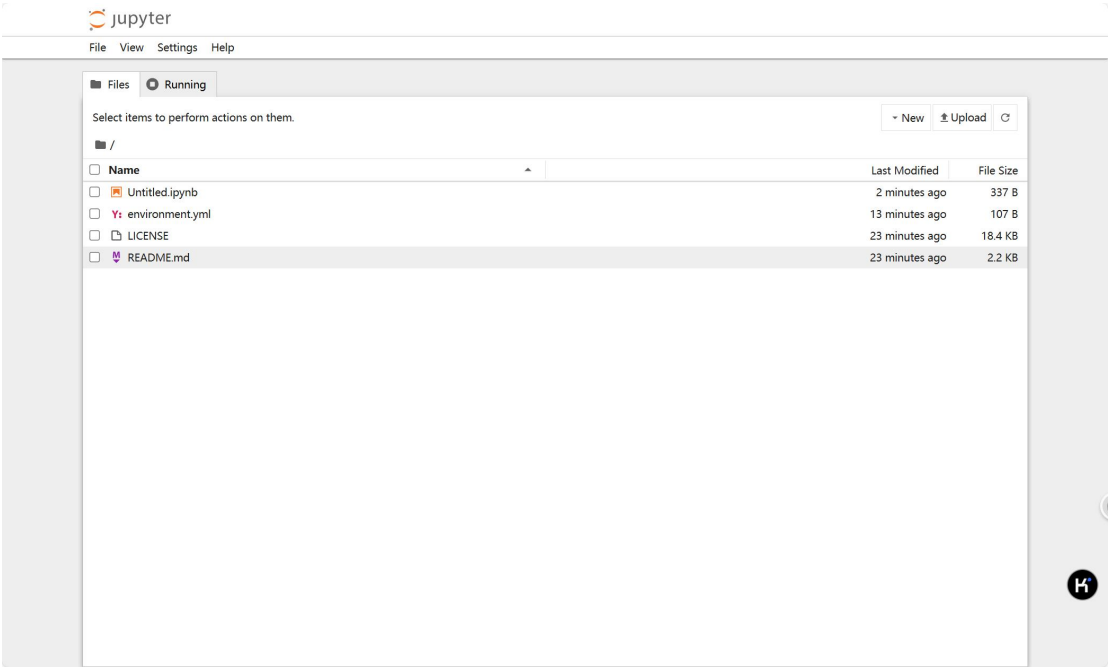
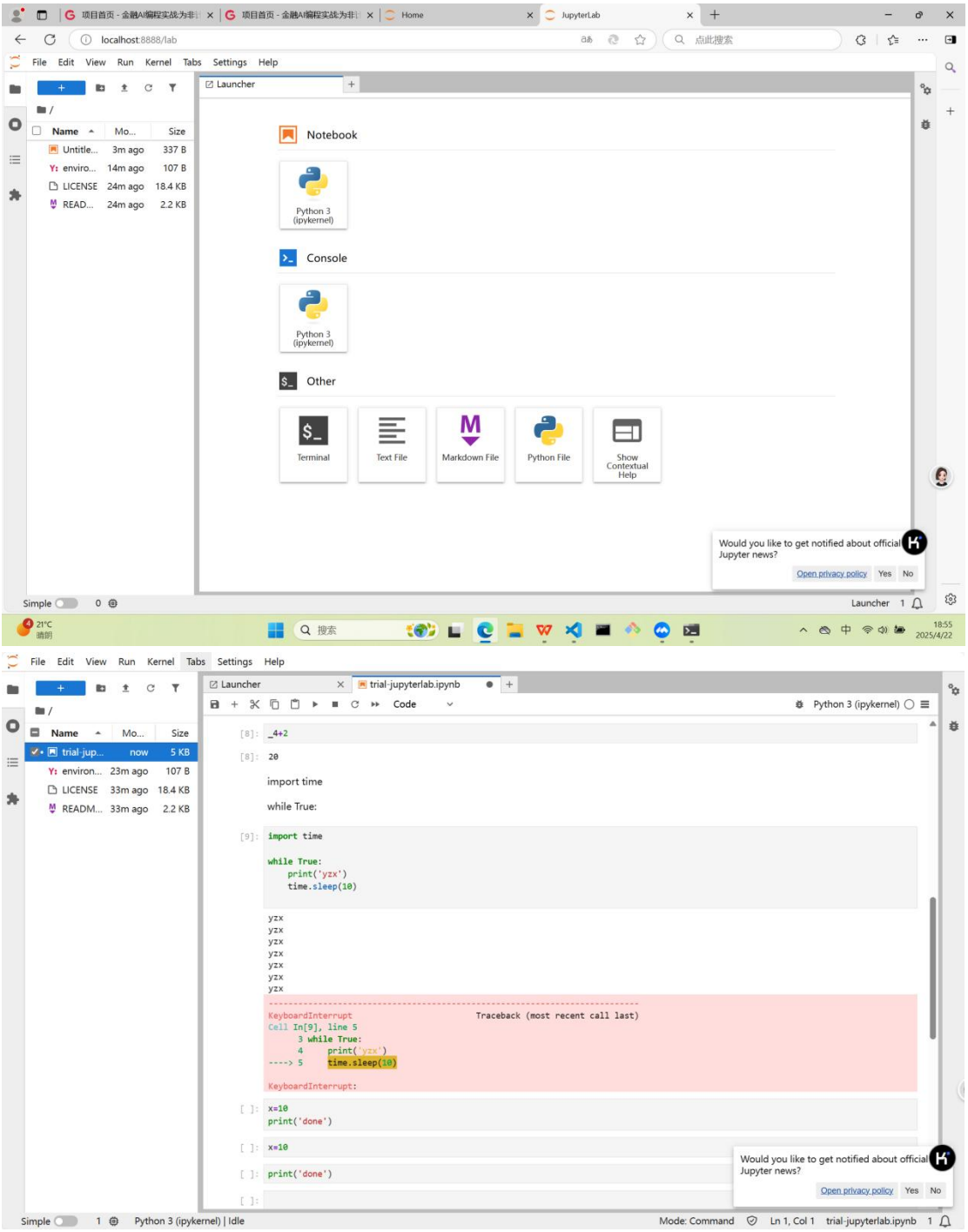
运行 jupyter notebook



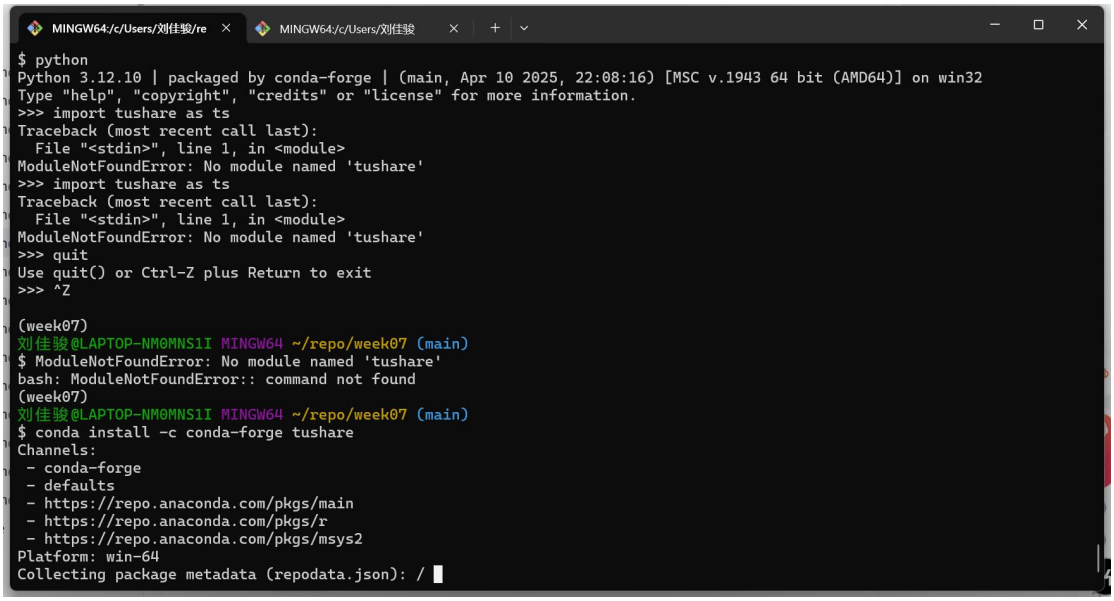


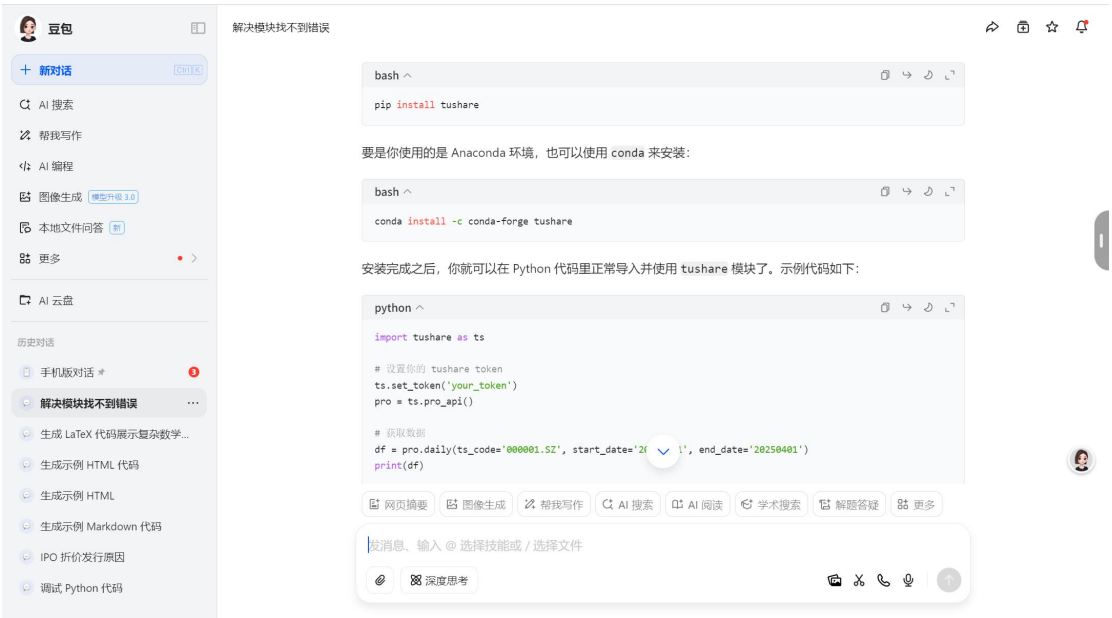
Jupyter lab

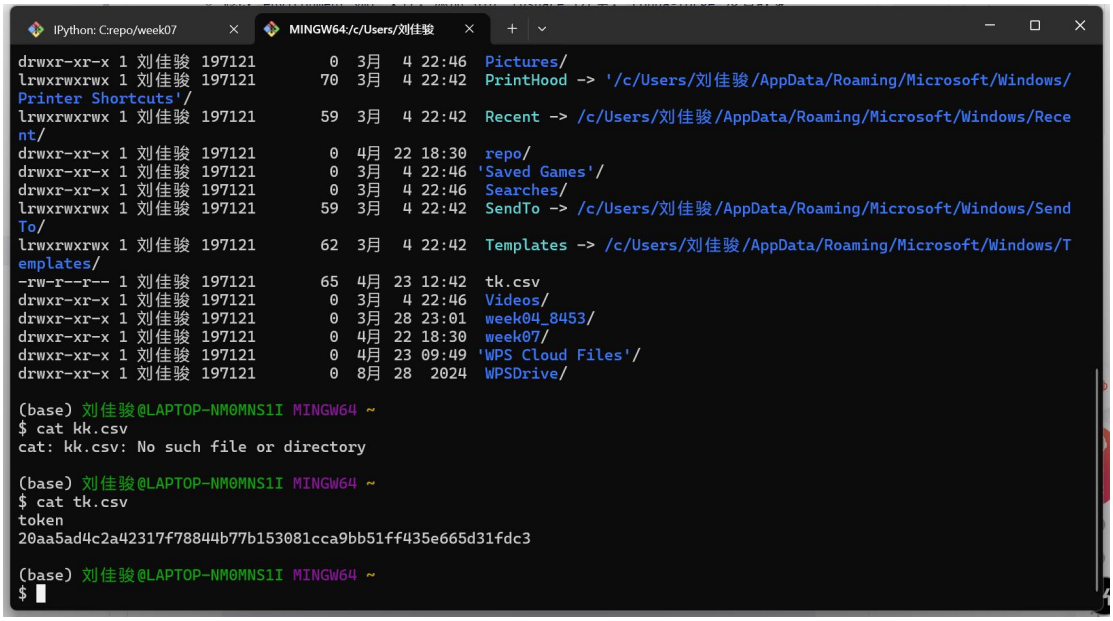
Ii 打断无限循环代码



Tushare 接口用 python 运行代码运行不了，采用询问大模型的方式找到解决答案

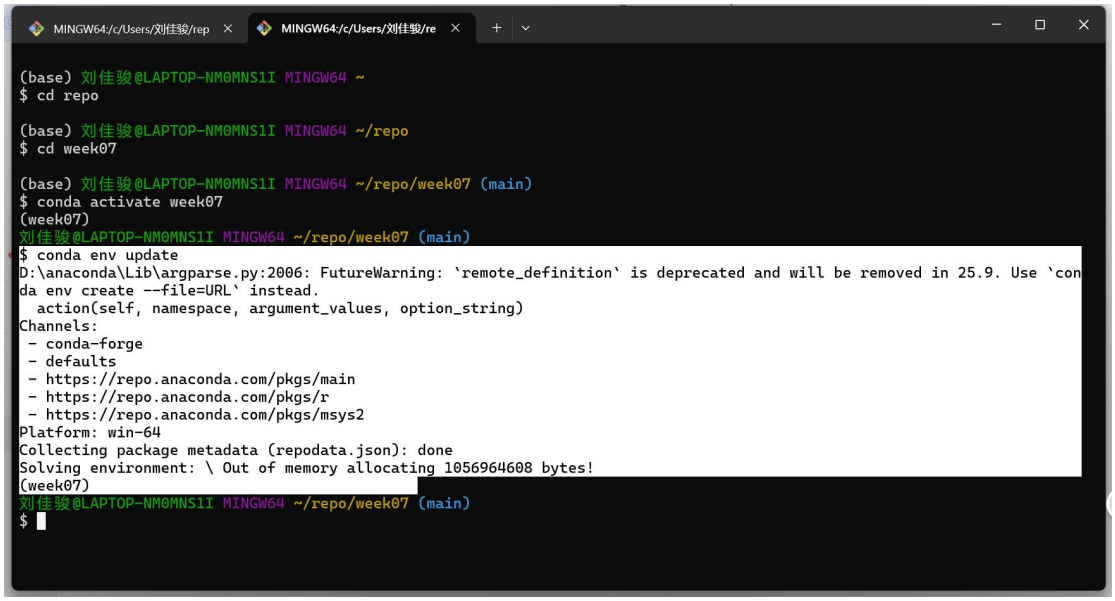

MINGW64:/c/Users/刘佳骏/re
MINGW64:/c/Users/刘佳骏
$ python
Python 3.12.10 | packaged by conda-forge | (main, Apr 10 2025, 22:08:16) [MSC v.1943 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license" for more information.
>>> import tushare as ts
Traceback (most recent call last):
File "<stdin>", line 1, in <module>
ModuleNotFoundError: No module named 'tushare'
>>> import tushare as ts
Traceback (most recent call last):
File "<stdin>", line 1, in <module>
ModuleNotFoundError: No module named 'tushare'
>>> quit
Use quit() or Ctrl-Z plus Return to exit
>>> ^Z
(week07)
刘佳骏@LAPTOP-NM0MNS1I MINGW64 ~/repo/week07 (main)
$ ModuleNotFoundError: No module named 'tushare'
bash: ModuleNotFoundError:: command not found
(week07)
刘佳骏@LAPTOP-NM0MNS1I MINGW64 ~/repo/week07 (main)
$ conda install -c conda-forge tushare
Channels:
- conda-forge
- defaults
- https://repo.anaconda.com/pkgs/main
- https://repo.anaconda.com/pkgs/r
- https://repo.anaconda.com/pkgs/msys2
Platform: win-64
Collecting package metadata (repodata.json): /


豆包
新对话
AI 搜索
帮我写作
AI 编程
图像生成
本地文件问答
更多
AI 云盘
历史对话
手机版对话
解决模块找不到错误
生成 LaTeX 代码展示复杂数学...
生成示例 HTML 代码
生成示例 HTML
生成示例 Markdown 代码
IPO 折价发行原因
调试 Python 代码
解决模块找不到错误
bash
pip install tushare
要是你使用的是 Anaconda 环境，也可以使用 conda 来安装：
bash
conda install -c conda-forge tushare
安装完成之后，你就可以在 Python 代码里正常导入并使用 tushare 模块了。示例代码如下：
python
import tushare as ts
# 设置你的 tushare token
ts.set_token('your_token')
pro = ts.pro_api()
# 获取数据
df = pro.daily(ts_code='000001.SZ', start_date='20
', end_date='20250401')
print(df)
网页摘要
图像生成
帮我写作
AI 搜索
AI 阅读
学术搜索
解题答疑
更多
发消息、输入 @ 选择技能或 / 选择文件
深度思考

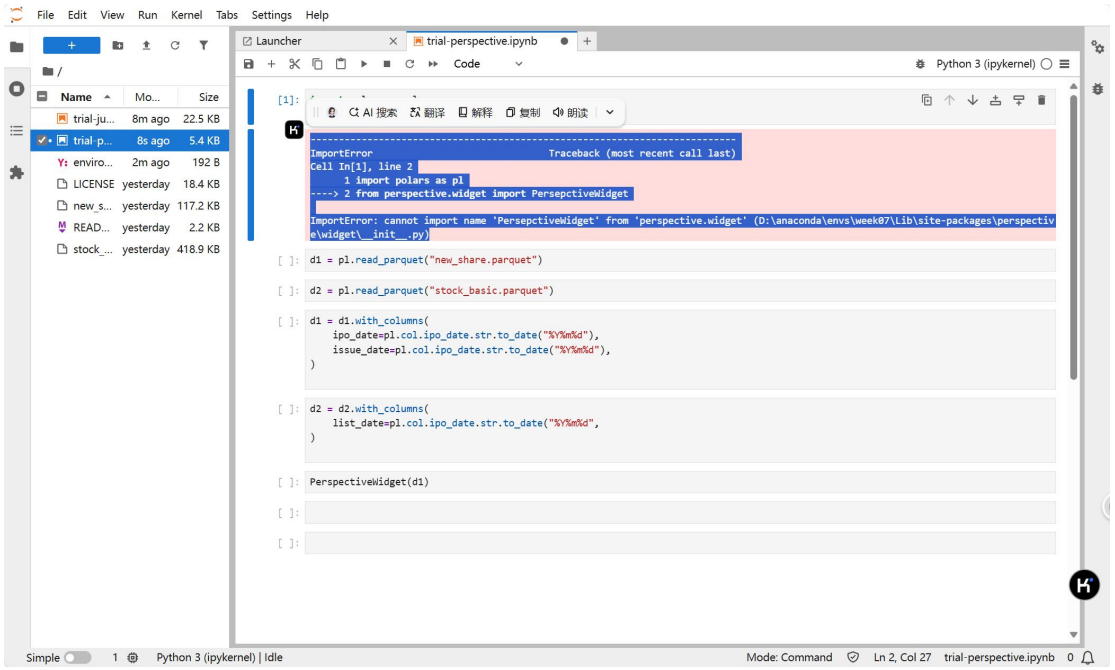


询问 Parquet 格式和 CSV 格式的特点和适用领域

polars 库一直更新不成功


MINGW64:/c/Users/刘佳骏/rep
MINGW64:/c/Users/刘佳骏/re
(base) 刘佳骏@LAPTOP-NM0MNS1I MINGW64 ~
$ cd repo
(base) 刘佳骏@LAPTOP-NM0MNS1I MINGW64 ~/repo
$ cd week07
(base) 刘佳骏@LAPTOP-NM0MNS1I MINGW64 ~/repo/week07 (main)
$ conda activate week07
(week07)
刘佳骏@LAPTOP-NM0MNS1I MINGW64 ~/repo/week07 (main)
$ conda env update
D:\anaconda\Lib\argparse.py:2006: FutureWarning: `remote_definition` is deprecated and will be removed in 25.9. Use `conda env create --file=URL` instead.
action(self, namespace, argument_values, option_string)
Channels:
- conda-forge
- defaults
- https://repo.anaconda.com/pkgs/main
- https://repo.anaconda.com/pkgs/r
- https://repo.anaconda.com/pkgs/msys2
Platform: win-64
Collecting package metadata (repodata.json): done
Solving environment: \ Out of memory allocating 1056964608 bytes!
(week07)
刘佳骏@LAPTOP-NM0MNS1I MINGW64 ~/repo/week07 (main)
$

遇到很多的问题


File Edit View Run Kernel Tabs Settings Help
Launcher
trial-perspective.ipynb
Code
Python 3 (ipykernel)
Name
Mo...
Size
trial-ju... 8m ago 22.5 KB
trial-p... 8s ago 5.4 KB
enviro... 2m ago 192 B
LICENSE yesterday 18.4 KB
new_s... yesterday 117.2 KB
READ... yesterday 2.2 KB
stock_... yesterday 418.9 KB
[1]:
ImportError Traceback (most recent call last)
Cell In[1], line 2
1 import polars as pl
----> 2 from perspective.widget import PersepctiveWidget
ImportError: cannot import name 'PersepctiveWidget' from 'perspective.widget' (D:\anaconda\envs\week07\Lib\site-packages\perspective\widget__init__.py)
d1 = pl.read_parquet("new_share.parquet")
d2 = pl.read_parquet("stock_basic.parquet")
d1 = d1.with_columns(
ipo_date=pl.col.ipo_date.str.to_date("%Y%m%d"),
issue_date=pl.col.ipo_date.str.to_date("%Y%m%d"),
)
d2 = d2.with_columns(
list_date=pl.col.ipo_date.str.to_date("%Y%m%d",
)
PerspectiveWidget(d1)
Simple
Python 3 (ipykernel) | Idle
Mode: Command
Ln 2, Col 27
trial-perspective.ipynb