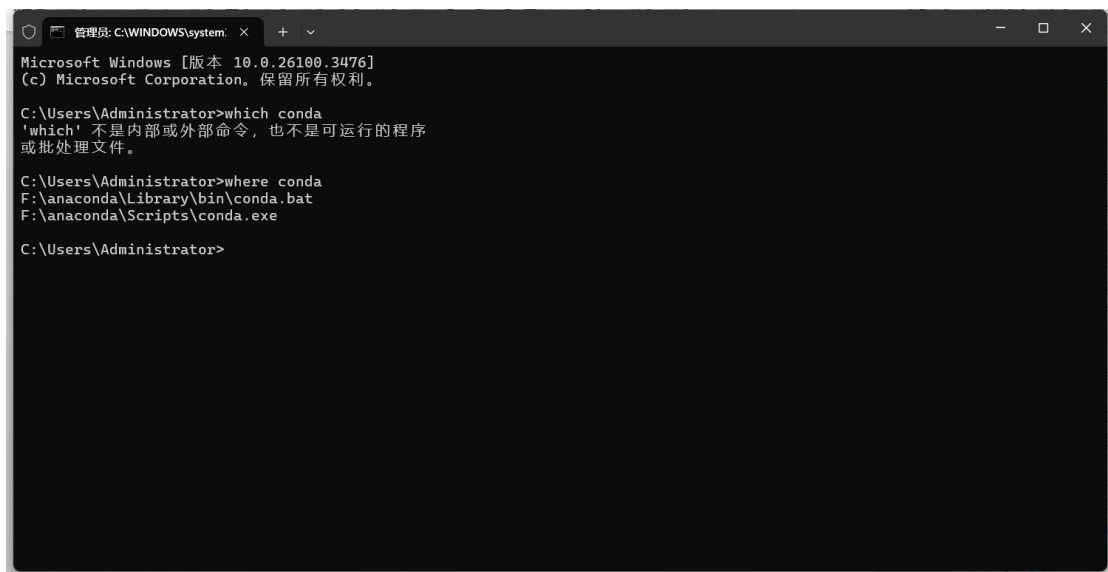我在自己常用的终端工具上（比如 GitBash 或者 Zsh 这种）把 CondaInit 配置好，这样每次我启动终端的时候，就能在提示符（像 $ 或者 % 这样的符号）前面看到（base）的标记。

一开始我还不太清楚怎么弄，后来发现这个配置挺简单的，就是跟着 Conda 的文档一步步来，先检查了一下我的终端环境，确保它跟 Conda 能顺利兼容。配置完之后，每次打开终端看到那个（base）就觉得特别有成就感，说明我的基础环境已经就位了，而且我还顺便试了试切换不同的 Conda 环境，比如用 conda activate 命令，看看提示符会不会跟着变，这样设置好之后，用起来真的方便多了，尤其是跑一些 Python 项目的时候，环境管理变得超级顺手。

- 我在终端里试着敲了 `conda info` 命令，想看看我电脑上 Conda 的配置情况怎么样。结果这一下子就蹦出来好多信息，比如 Conda 的版本号、安装路径，还有默认的环境位置什么的。`base` 环境是不是默认开启的状态，这样检查一下，以后用 Conda 的时候不会稀里糊涂的。

- ● 然后我又试了试 `conda env list` 命令，这一看就把我电脑上已经有的 Conda 环境都列出来了，每个环境的名称和具体的存放路径都清清楚楚。我盯着这列表琢磨了一会儿，明白 Conda 环境是怎么回事了，像是给不同项目准备的房间，每个房间里可以装不一样的 Python 版本和工具包，互不干扰。

- • 接下来我开始动手用 `conda create` 命令建了两个新的 Conda 环境，第一个环境我给它装了 Python 3.12，然后顺手加了个 `requests` 包，第二个环境我选了 Python 3.9，装了 `pandas` 和 `statsmodels`， `pandas` 适合处理表格数据，而 `statsmodels` 好像是做统计分析的利器。建完之后我还用 `conda activate` 切进去看了看，确认这些包都装上了，

•

```
wcwidth                   0.2.5                    pyhd3eb1b0_0
webencodings              0.5.1               py312haa95532_2
websocket-client          1.8.0               py312haa95532_0
werkzeug                  3.0.3               py312haa95532_0
whatthepatch              1.0.2               py312haa95532_0
wheel                     0.44.0              py312haa95532_0
widgetsnbextension        3.6.6               py312haa95532_0
win_inet_pton             1.1.0               py312haa95532_0
winpty                    0.4.3                            4
wrapt                     1.14.1              py312h2bbff1b_0
xarray                    2023.6.0            py312haa95532_0
xlwings                   0.32.1              py312haa95532_0
xyzservices               2022.9.0            py312haa95532_1
xz                        5.4.6                    h8cc25b3_1
yaml                      0.2.5                    he774522_0
yaml-cpp                  0.8.0                    hd77b12b_1
yapf                      0.40.2              py312haa95532_0
yarl                      1.11.0              py312h827c3e9_0
zeromq                    4.3.5                    hd77b12b_0
zfp                       1.0.0                    hd77b12b_0
zict                      3.0.0               py312haa95532_0
zipp                      3.17.0              py312haa95532_0
zlib                      1.2.13                   h8cc25b3_1
zlib-ng                   2.0.7                    h2bbff1b_0
zope                      1.0                 py312haa95532_1
zope.interface            5.4.0               py312h2bbff1b_0
zstandard                 0.23.0              py312h4fc1ca9_0
zstd                      1.5.6                    h8880b57_0

C:\Users\Administrator>
```

```
C:\Users\Administrator>conda install ipython
Channels:
 - defaults
Platform: win-64
Collecting package metadata (repodata.json): done
Solving environment: -
```

```
executing-0.8.3
ipython-8.30.0
```

```
 - ipython

The following packages will be downloaded:

    package                    |            build
    ---------------------------|-----------------
    ipython-8.30.0             |  py312haa95532_0         1.5 MB
    openssl-3.0.16             |       h3f729d1_0         7.8 MB
    ---------------------------|-----------------
                                         Total:          9.3 MB

The following packages will be UPDATED:

  ca-certificates                 2024.9.24-haa95532_0 --> 2025.2.25-haa95532_0
  certifi              2024.8.30-py312haa95532_0 --> 2025.1.31-py312haa95532_0
  conda                 24.9.2-py312haa95532_0 --> 24.11.3-py312haa95532_0
  ipython                8.27.0-py312haa95532_0 --> 8.30.0-py312haa95532_0
  openssl                   3.0.15-h827c3e9_0 --> 3.0.16-h3f729d1_0


Proceed ([y]/n)?


Downloading and Extracting Packages:

Preparing transaction: done
Verifying transaction: done
Executing transaction: done
```

```
    ipython-8.30.0              | py312haa95532_0        1.5 MB
    openssl-3.0.16              |     h3f729d1_0          7.8 MB
                                ------------------------------------------------
                                                Total:        9.3 MB

The following packages will be UPDATED:

    ca-certificates                     2024.9.24-haa95532_0 --> 2025.2.25-haa95532_0
    certifi                         2024.8.30-py312haa95532_0 --> 2025.1.31-py312haa95532_0
    conda                           24.9.2-py312haa95532_0 --> 24.11.3-py312haa95532_0
    ipython                         8.27.0-py312haa95532_0 --> 8.30.0-py312haa95532_0
    openssl                             3.0.15-h827c3e9_0 --> 3.0.16-h3f729d1_0


Proceed ([y]/n)?


Downloading and Extracting Packages:

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

C:\Users\Administrator>pip install tushare
Collecting tushare
    Downloading tushare-1.4.19-py3-none-any.whl.metadata (3.1 kB)
Requirement already satisfied: pandas in f:\anaconda\lib\site-packages (from tushare) (2.2.2)
Requirement already satisfied: requests in f:\anaconda\lib\site-packages (from tushare) (2.32.3)
Requirement already satisfied: lxml in f:\anaconda\lib\site-packages (from tushare) (5.2.1)
```

```
C:\Users\Administrator>pip install tushare
Collecting tushare
    Downloading tushare-1.4.19-py3-none-any.whl.metadata (3.1 kB)
Requirement already satisfied: pandas in f:\anaconda\lib\site-packages (from tushare) (2.2.2)
Requirement already satisfied: requests in f:\anaconda\lib\site-packages (from tushare) (2.32.3)
Requirement already satisfied: lxml in f:\anaconda\lib\site-packages (from tushare) (5.2.1)
Collecting simplejson (from tushare)
    Downloading simplejson-3.20.1-cp312-cp312-win_amd64.whl.metadata (3.4 kB)
Collecting bs4 (from tushare)
    Using cached bs4-0.0.2-py2.py3-none-any.whl.metadata (411 bytes)
Requirement already satisfied: websocket-client>=0.57.0 in f:\anaconda\lib\site-packages (from tushare) (1.8.0)
Requirement already satisfied: tqdm in f:\anaconda\lib\site-packages (from tushare) (4.66.5)
Requirement already satisfied: beautifulsoup4 in f:\anaconda\lib\site-packages (from bs4->tushare) (4.12.3)
Requirement already satisfied: numpy>=1.26.0 in f:\anaconda\lib\site-packages (from pandas->tushare) (1.26.4)
Requirement already satisfied: python-dateutil>=2.8.2 in f:\anaconda\lib\site-packages (from pandas->tushare) (2.9.0.pos
t0)
Requirement already satisfied: pytz>=2020.1 in f:\anaconda\lib\site-packages (from pandas->tushare) (2024.1)
Requirement already satisfied: tzdata>=2022.7 in f:\anaconda\lib\site-packages (from pandas->tushare) (2023.3)
Requirement already satisfied: charset-normalizer<4,>=2 in f:\anaconda\lib\site-packages (from requests->tushare) (3.3.2
)
Requirement already satisfied: idna<4,>=2.5 in f:\anaconda\lib\site-packages (from requests->tushare) (3.7)
Requirement already satisfied: urllib3<3,>=1.21.1 in f:\anaconda\lib\site-packages (from requests->tushare) (2.2.3)
Requirement already satisfied: certifi>=2017.4.17 in f:\anaconda\lib\site-packages (from requests->tushare) (2025.1.31)
Requirement already satisfied: colorama in f:\anaconda\lib\site-packages (from tqdm->tushare) (0.4.6)
Requirement already satisfied: six>=1.5 in f:\anaconda\lib\site-packages (from python-dateutil>=2.8.2->pandas->tushare)
(1.16.0)
Requirement already satisfied: soupsieve>1.2 in f:\anaconda\lib\site-packages (from beautifulsoup4->bs4->tushare) (2.5)
Downloading tushare-1.4.19-py3-none-any.whl (142 kB)
```