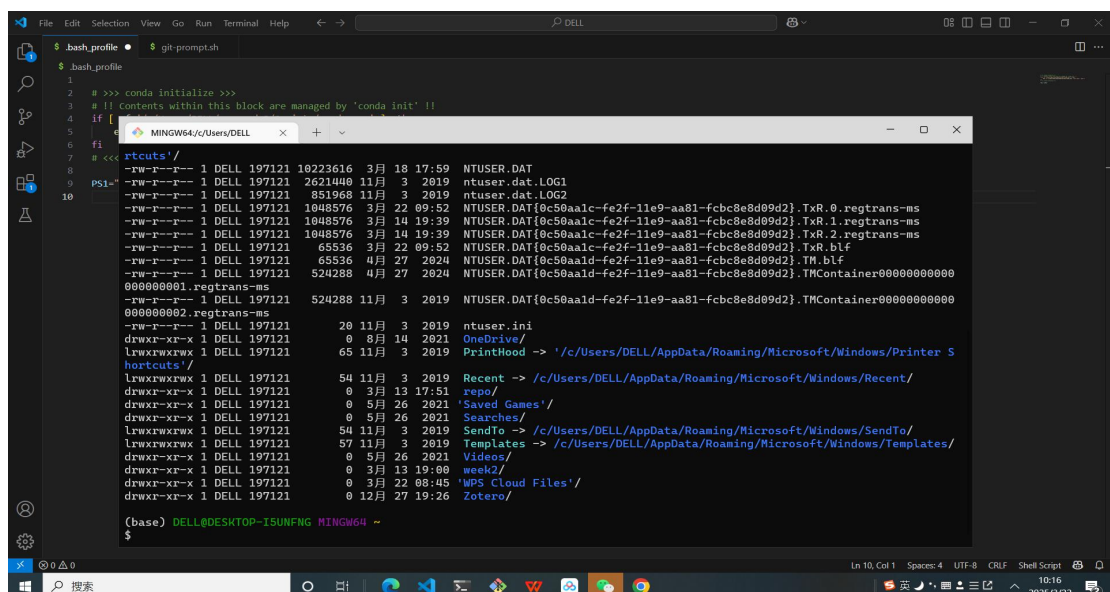
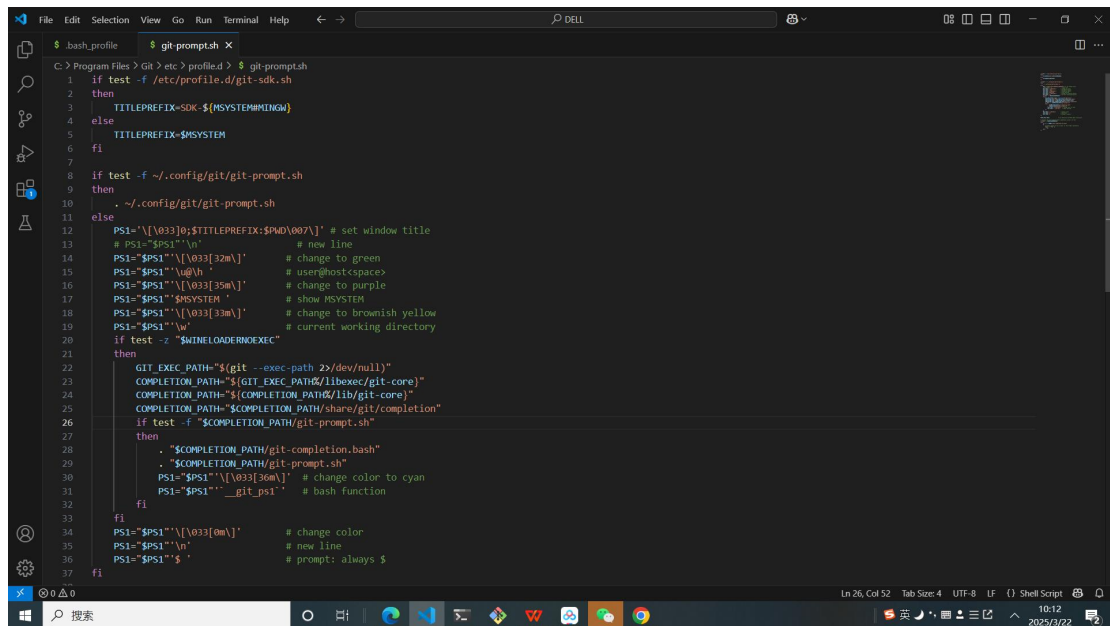


1.conda init



重新启动就有 base



2.查看 conda 配置

```
(base) DELL@DESKTOP-ISUNFNG MINGW64 ~
$ conda info

active environment : base
active env location : C:\Users\DELL\anaconda3
shell level        : 1
user config file   : C:\Users\DELL\.condarc
populated config files : C:\Users\DELL\anaconda3\.condarc
conda version      : 24.9.2
conda-build version : 24.9.0
python version     : 3.12.7.final.0
solver             : libmamba (default)
virtual packages   : __archspec=1=skylake
                   __conda=24.9.2=0
                   __win=0=0

base environment   : C:\Users\DELL\anaconda3 (writable)
conda av data dir  : C:\Users\DELL\anaconda3\etc\conda
conda av metadata url : None
channel URLs       : https://repo.anaconda.com/pkg/main/win-64
                   https://repo.anaconda.com/pkg/main/noarch
                   https://repo.anaconda.com/pkg/r/win-64
                   https://repo.anaconda.com/pkg/msys2/win-64
                   https://repo.anaconda.com/pkg/msys2/noarch
package cache      : C:\Users\DELL\anaconda3\pkgs
                   C:\Users\DELL\anaconda3\pkgs
envs directories   : C:\Users\DELL\AppData\Local\conda\conda\pkgs
                   C:\Users\DELL\anaconda3\envs
                   C:\Users\DELL\anaconda3\envs
platform           : win-64
user-agent         : conda/24.9.2 requests/2.32.3 CPython/3.12.7 Windows/10 Windows/10.0.18363 solver/libmamba conda-libmamba-solver/24.9.0 libmambapy/1.5.8 aau/0.4.4 c/.s/.e/
administrator      : False
netrc file         : None
offline mode       : False
```

3.查看已有的 conda 环境的名称和路径，理解 conda 环境的概念

```
(base) DELL@DESKTOP-ISUNFNG MINGW64 ~
$ conda env list
# conda environments:
#
base * C:\Users\DELL\anaconda3

(base) DELL@DESKTOP-ISUNFNG MINGW64 ~
$
```

Conds 易于管理，跨平台支持

4.conda create 创建 conda 环境

```
(base) DELL@DESKTOP-ISUNFNG MINGW64 ~
$ conda create -n prj2 python=3.12 requests
Channels:
 - defaults
Platform: win-64
Collecting package metadata (repodata.json): done
Solving environment: done

## Package Plan ##

environment location: C:\Users\DELL\anaconda3\envs\prj2

added / updated specs:
- python=3.12
- requests

The following packages will be downloaded:

package | build | size
-----|-----|-----
brotli-python-1.0.9 | py312h5da7b33_9 | 347 KB
bzip2-1.0.8 | h2bbff1b_6 | 98 KB
ca-certificates-2025.2.25 | haa95532_0 | 138 KB
certifi-2025.1.31 | py312haa95532_0 | 164 KB
charset-normalizer-3.3.2 | pyh83eb1b0_0 | 44 KB
expat-2.6.4 | h8ddb27b_0 | 257 KB
idna-3.7 | py312haa95532_0 | 133 KB
libffi-3.4.4 | hd77b12b_1 | 122 KB
openssl-3.0.16 | h3f729d1_0 | 7.8 MB
pip-25.0 | py312haa95532_0 | 3.0 MB
pysocks-1.7.1 | py312haa95532_0 | 34 KB
python-3.12.9 | h44ffe60_0 | 16.5 MB
requests-2.32.3 | py312haa95532_1 | 124 KB
setuptools-75.8.0 | py312haa95532_0 | 2.2 MB
sqlite-3.45.3 | h2bbff1b_0 | 973 KB
```

```
MINGW64/c/Users/DELL x + v
(base) DELL@DESKTOP-1SUNFNG MINGW64 ~
$ conda create -n prj3 python=3.9 pandas statsmodels
Channels:
- defaults
Platform: win-64
Collecting package metadata (repodata.json): done
Solving environment: done

## Package Plan ##

environment location: C:\Users\DELL\anaconda3\envs\prj3

added / updated specs:
- pandas
- python=3.9
- statsmodels

The following packages will be downloaded:

package-----|----- build
blas-1.0-----|----- mkl 6 KB
bottleneck-1.4.2| py39hc99e966_0 129 KB
icc_rt-2022.1.0 | h6049295_2 6.5 MB
intel-openmp-2023.1.0 | h59b6b97_46320 2.7 MB
mkl-2023.1.0 | h6b88ed4_46358 155.9 MB
mkl-service-2.4.0 | py39h827c3e9_2 66 KB
mkl_fft-1.3.11 | py39h827c3e9_0 167 KB
mkl_random-1.2.8 | py39hc64d2fc_0 257 KB
numexpr-2.10.1 | py39h4cd664f_0 177 KB
numpy-2.0.2 | py39h055cbcc_0 12 KB
numpy-base-2.0.2 | py39h65a83cf_0 9.2 MB
packaging-24.2 | py39haa95532_0 168 KB
pandas-2.2.3 | py39h5da7b33_0 11.9 MB
patsy-1.0.1 | py39haa95532_0 288 KB
pip-25.0 | py39haa95532_0 2.5 MB
pybind11-abi-5 | hd3eb1b0_0 14 KB

MINGW64/c/Users/DELL x + v
(base) DELL@DESKTOP-1SUNFNG MINGW64 ~
$ conda env list
# conda environments:
#
base * C:\Users\DELL\anaconda3
prj1 C:\Users\DELL\anaconda3\envs\prj1
prj2 C:\Users\DELL\anaconda3\envs\prj2
prj3 C:\Users\DELL\anaconda3\envs\prj3

(base) DELL@DESKTOP-1SUNFNG MINGW64 ~
$ conda activate prj1
(prj1)
DELL@DESKTOP-1SUNFNG MINGW64 ~
$ which python
/c/Users/DELL/anaconda3/python
(prj1)
DELL@DESKTOP-1SUNFNG MINGW64 ~
$ python --version
Python 3.12.7
(prj1)
DELL@DESKTOP-1SUNFNG MINGW64 ~
$ python
Python 3.12.7 | packaged by Anaconda, Inc. | (main, Oct 4 2024, 13:17:27) [MSC v.1929 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license" for more information.
>>>
>>> quit
Use quit() or Ctrl-Z plus Return to exit
>>> quit()
(prj1)
DELL@DESKTOP-1SUNFNG MINGW64 ~
$ conda activate prj2
(prj2)
DELL@DESKTOP-1SUNFNG MINGW64 ~
$ python --version
Python 3.12.9
(prj2)
DELL@DESKTOP-1SUNFNG MINGW64 ~
$

MINGW64/c/Users/DELL x + v
DELL@DESKTOP-1SUNFNG MINGW64 ~
$ python
Python 3.12.7 | packaged by Anaconda, Inc. | (main, Oct 4 2024, 13:17:27) [MSC v.1929 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license" for more information.
>>>
>>> quit
Use quit() or Ctrl-Z plus Return to exit
>>> quit()
(prj1)
DELL@DESKTOP-1SUNFNG MINGW64 ~
$ conda activate prj2
(prj2)
DELL@DESKTOP-1SUNFNG MINGW64 ~
$ python --version
Python 3.12.9
(prj2)
DELL@DESKTOP-1SUNFNG MINGW64 ~
$ conda activate prj3
(prj3)
DELL@DESKTOP-1SUNFNG MINGW64 ~
$ which python
/c/Users/DELL/anaconda3/envs/prj3/python
(prj3)
DELL@DESKTOP-1SUNFNG MINGW64 ~
$ python --version
Python 3.9.21
(prj3)
DELL@DESKTOP-1SUNFNG MINGW64 ~
$ python
Python 3.9.21 (main, Dec 11 2024, 16:35:24) [MSC v.1929 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license" for more information.
>>> import requests
Traceback (most recent call last):
  File "<stdin>", line 1, in <module>
ModuleNotFoundError: No module named 'requests'
>>> import pandas
>>> pandas.__file__
'C:\Users\DELL\anaconda3\envs\prj3\lib\site-packages\pandas\__init__.py'
>>>
```

5.使用 conda list 命令

```
MINGW64/c/Users/DELL x + v
>>> pandas.__file__
'C:\Users\DELL\anaconda3\envs\prj3\lib\site-packages\pandas\__init__.py'
>>> quit()
(prj3)
DELL@DESKTOP-ISUNFG MINGW64 ~
$ conda list
# packages in environment at C:\Users\DELL\anaconda3\envs\prj3:
#
# Name                    Version                    Build      Channel
blas                      1.0                        mkl
bottleneck                1.4.2                     py39hc99e966_0
ca-certificates           2025.2.25                  haa95532_0
icc_rt                    2022.1.0                   h6049295_2
intel-openmp              2023.1.0                   h59b6697_46320
mkl                       2023.1.0                   h6b88ed4_46358
mkl-service               2.4.0                     py39h827c3e9_2
mkl_fft                   1.3.11                    py39h827c3e9_0
mkl_random                1.2.8                     py39hc64d2fc_0
numexpr                   2.10.1                    py39h4cd664f_0
numpy                     2.0.2                     py39h055cbcc_0
numpy-base                2.0.2                     py39h68a83ef_0
openssl                   3.0.16                     h3f729d1_0
packaging                 24.2                      py39haa95532_0
pandas                    2.2.3                     py39h5da7b33_0
patsy                     1.0.1                     py39haa95532_0
pip                       25.0                      py39haa95532_0
pybind11-abi              5                           hd3eb1b0_0
python                    3.9.21                     h9289430_1
python-dateutil           2.9.0post0                py39haa95532_2
python-tzdata             2023.3                     pyhd3eb1b0_0
pytz                      2024.1                     py39haa95532_0
scipy                     1.13.1                     py39h8640f81_1
setuptools                72.1.0                     py39haa95532_0
six                       1.16.0                     pyhd3eb1b0_1
sqlite                    3.45.3                     h2bbf1b0_0
statsmodels               0.14.4                     py39h827c3e9_0
tbb                       2021.8.0                   h59b6697_0
tzdata                    2025a                      h04d1e81_0
vc                        14.42                      haa95532_4
vs2015_runtime            14.42.34433                he0abc0d_4
```

6.使用 conda install 命令往 Conda 环境里安装更多的软件包，并验证版本

```
MINGW64/c/Users/DELL x + v
Preparing transaction: done
Verifying transaction: done
Executing transaction: done
(base)
DELL@DESKTOP-ISUNFG MINGW64 ~
$
(base)
DELL@DESKTOP-ISUNFG MINGW64 ~
$
(base)
DELL@DESKTOP-ISUNFG MINGW64 ~
$ conda list
# packages in environment at C:\Users\DELL\anaconda3:
#
# Name                    Version                    Build      Channel
anaconda-depends          2024.10                    py312.mkl_0
aiobotocore               2.12.3                     py312haa95532_0
aiohappyeyeballs          2.4.0                      py312haa95532_0
aiohttp                    3.10.5                     py312h827c3e9_0
aioitertools              0.7.1                      pyhd3eb1b0_0
aiosignal                 1.2.0                      pyhd3eb1b0_0
alabaster                 0.7.16                     py312haa95532_0
altair                     5.0.1                      py312haa95532_0
anaconda-anon-usage        0.4.4                      py312hfc23b7f_180
anaconda-catalogs         0.2.0                      py312haa95532_1
anaconda-client            1.12.3                     py312haa95532_0
anaconda-cloud-auth        0.5.1                      py312haa95532_0
anaconda-navigator         2.6.3                      py312haa95532_0
anaconda-project           0.11.1                     py312haa95532_0
anaconda-powershell_prompt 1.1.0                      haa95532_0
anaconda-prompt            1.1.0                      haa95532_0
annotated-types            0.6.0                      py312haa95532_0
anyio                     4.2.0                      py312haa95532_0
aom                        3.6.0                      hd77b12b_0
appdirs                   1.4.4                      pyhd3eb1b0_0
archspec                  0.2.3                      pyhd3eb1b0_0
argon2-cffi                21.3.0                     pyhd3eb1b0_0
argon2-cffi-bindings       21.2.0                     py312h2bbf1b0_0
arrow                      1.2.3                      py312haa95532_1
```

7.配置 Anaconda 清华镜像

```
MINGW64/c/Users/DELL x + v
mwidth-0.2.5 | pyhd3eb1b0_0 26 MB defaults
done
(prj2)
DELL@DESKTOP-ISUNFG MINGW64 ~
$ conda install ipython
Channels:
- defaults
Platform: win-64
Collecting package metadata (repodata.json): done
Solving environment: done
# All requested packages already installed.
(prj2)
DELL@DESKTOP-ISUNFG MINGW64 ~
$ conda config --set show_channel_urls yes
(prj2)
DELL@DESKTOP-ISUNFG MINGW64 ~
$ conda clear
usage: conda-script.py [-h] [-v] [--no-plugins] [-V] COMMAND ...
conda-script.py: error: argument COMMAND: invalid choice 'clear' (choose from 'activate', 'clean', 'commands', 'compare', 'config', 'create', 'deactivate',
'env', 'export', 'info', 'init', 'install', 'list', 'notices', 'package', 'build', 'content-trust', 'convert', 'debug', 'develop', 'doctor', 'index', 'insp
ect', 'metapackage', 'render', 'repoquery', 'skeleton', 'token', 'pack', 'repo', 'server', 'remove', 'uninstall', 'rename', 'run', 'search', 'update', 'upgr
ade')
DELL@DESKTOP-ISUNFG MINGW64 ~
$ conda clean --help
usage: conda-script.py clean [-h] [-a] [-i] [-p] [-t] [-f] [-c [TEMPFILES ...]] [-l] [--json] [--console CONSOLE] [-v] [-q] [-d] [-y]

Remove unused packages and caches.

options:
  -h, --help            Show this help message and exit.

Removal Targets:
  -a, --all              Remove index cache, lock files, unused cache packages, tarballs, and logfiles.
  -i, --index-cache      Remove index cache.
  -p, --packages         Remove unused packages from writable package caches. WARNING: This does not check for packages installed using symlinks back to
the package cache.
```

```
MINGW64/c/Users/DELL x + v
- 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: failed

PackagesNotFoundError: The following packages are not available from current channels:

- polars

Current channels:

- defaults
- https://repo.anaconda.com/pkgs/main
- https://repo.anaconda.com/pkgs/r
- https://repo.anaconda.com/pkgs/msys2

To search for alternate channels that may provide the conda package you're
looking for, navigate to

    https://anaconda.org

and use the search bar at the top of the page.

(prj2)
DELL@DESKTOP-1SUNFNG MINGW64 ~
$ conda activate prj2
(prj2)
DELL@DESKTOP-1SUNFNG MINGW64 ~
$ conda install polars
Channels:
- conda-forge
- 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): /
```

```
MINGW64/c/Users/DELL x + v
wheel-0.45.1-py312haa95532_0
win_inet_pton-1.1.0-py312haa95532_0
xz-5.6.4-h4754444_1
zlib-1.3.1-h2466b09_2

Proceed ([y]/n)? y

Downloading and Extracting Packages:

Preparing transaction: done
Verifying transaction: done
Executing transaction: done
Everything found within the environment (C:\Users\DELL\anaconda3\envs\prj2), including any conda environment configurations and any non-conda files, will be
deleted. Do you wish to continue?
(y/[n])? y

(base)
DELL@DESKTOP-1SUNFNG MINGW64 ~
$ conda env list

# conda environments:
#
base                * C:\Users\DELL\anaconda3
prj1                 C:\Users\DELL\anaconda3\envs\prj1
prj3                 C:\Users\DELL\anaconda3\envs\prj3

(base)
DELL@DESKTOP-1SUNFNG MINGW64 ~
$ conda env list

# conda environments:
#
base                * C:\Users\DELL\anaconda3
prj3                 C:\Users\DELL\anaconda3\envs\prj3

(base)
DELL@DESKTOP-1SUNFNG MINGW64 ~
$
```



```
MINGW64/c/Users/DELL x + v
libsqlite 3.49.1 h67fdade_2 conda-forge
libwinpthread 12.0.0.r4.gg4f2fc60ca h57928b3_9 conda-forge
libxml2 2.13.6 he286e8c_0 conda-forge
libzlib 1.3.1 h2466b09_2 conda-forge
lxml 5.3.1 pypi_0 pypi
mkl 2024.2.2 h66d3029_15 conda-forge
numpy 2.2.4 py312h3150e54_0 conda-forge
openssl 3.4.1 ha4e3fda_0 conda-forge
packaging 24.2 pyhd8ed1ab_2 conda-forge
pandas 2.2.3 pypi_0 pypi
pip 25.0.1 pyh8b19718_0 conda-forge
polars-lts-cpu 1.24.0 pypi_0 pypi
pyparser 2.22 pyh29332c3_1 conda-forge
pysocks 1.7.1 pyh09c184e_7 conda-forge
python 3.12.9 h3f84c4b_1_cpython conda-forge
python-dateutil 2.9.0.post0 pypi_0 pypi
python_abi 3.12 5.cp312 conda-forge
pytz 2025.1 pypi_0 pypi
requests 2.32.3 pyhd8ed1ab_1 conda-forge
setuptools 75.8.2 pyhff2d567_0 conda-forge
simplejson 3.20.1 pypi_0 pypi
six 1.17.0 pypi_0 pypi
soupsieve 2.6 pypi_0 pypi
tk 8.6.13 h62715c5_1 conda-forge
tk 8.6.13 h5226925_1 conda-forge
tqdm 4.67.1 pypi_0 pypi
tushare 1.4.19 pypi_0 pypi
typing-extensions 4.12.2 pypi_0 pypi
tzdata 2025.1 pypi_0 pypi
ucrt 10.0.22621.0 h57928b3_1 conda-forge
urllib3 2.3.0 pyhd8ed1ab_0 conda-forge
vc 14.3 hbf610ac_24 conda-forge
vc14_runtime 14.42.34438 hfd919c2_24 conda-forge
websocket-client 1.8.0 pypi_0 pypi
wheel 0.45.1 pyhd8ed1ab_1 conda-forge
win_inet_pton 1.1.0 pyh7428d3b_8 conda-forge
zstandard 0.23.0 py312h4389bb4_1 conda-forge
(prj2)
DELL@DESKTOP-15UNFNG MINGW64 -
$
```

10. Conda 环境配置文件，能够删除 Conda 环境，能够用 environment.yml 配置文件重建 Conda 环境

```
MINGW64/c/Users/DELL x + v
DELL@DESKTOP-15UNFNG MINGW64 -
$ conda env export
name: prj2
channels:
  - conda-forge
  - https://repo.anaconda.com/pkgs/main
  - https://repo.anaconda.com/pkgs/r
  - https://repo.anaconda.com/pkgs/msys2
dependencies:
  - brotli-python=1.1.0=py312h275cf98_2
  - bzip2=1.0.8=h2466b09_7
  - ca-certificates=2025.1.31=h56e8100_0
  - certifi=2025.1.31=pyhd8ed1ab_0
  - cffi=1.17.1=py312h4389bb4_0
  - charset-normalizer=3.4.1=pyhd8ed1ab_0
  - h2=4.2.0=pyhd8ed1ab_0
  - hpack=4.1.0=pyhd8ed1ab_0
  - hyperframe=6.1.0=pyhd8ed1ab_0
  - idna=3.10=pyhd8ed1ab_1
  - intel-openmp=2024.2.1=h57928b3_1083
  - libblas=3.9.0=31_h641d27c_mkl
  - libblas=3.9.0=31_h5e41251_mkl
  - libexpat=2.6.4=he0c23c2_0
  - libffi=3.4.6=h579db12_0
  - libhwloc=2.11.2=defaul_ha69328c_1001
  - libiconv=1.18=h135ad9c_1
  - liblapack=3.9.0=31_h1aa476e_mkl
  - liblzma=5.6.4=h2466b09_0
  - libsqlite=3.49.1=h67fdade_2
  - libwinpthread=12.0.0.r4.gg4f2fc60ca=h57928b3_9
  - libxml2=2.13.6=he286e8c_0
  - libzlib=1.3.1=h2466b09_2
  - mkl=2024.2.2=h66d3029_15
  - numpy=2.2.4=py312h3150e54_0
  - openssl=3.4.1=ha4e3fda_0
  - packaging=24.2=pyhd8ed1ab_2
  - pip=25.0.1=pyh8b19718_0
  - pyparser=2.22=pyh29332c3_1
  - pysocks=1.7.1=pyh09c184e_7
  - python=3.12.9=h3f84c4b_1_cpython
```

```
MINGW64/c/Users/DELL x + v
python-3.12.9-h3f84c4b_1_cpython
python_abi-3.12-5-cp312
requests-2.32.3-pyhd8ed1ab_1
setuptools-75.8.2-pyhff2d567_0
setuptools-75.8.2-pyhff2d567_0
tk-8.6.13-h5226925_1
tk-8.6.13-h5226925_1
tzdata-2025.1-h5e105d_0
ucrt-10.0.22621.0-h57928b3_1
urllib3-2.3.0-pyhd8ed1ab_0
vc-14.3-hbf610ac_24
vc14_runtime-14.42.34438-hfd919c2_24
wheel-0.45.1-pyhd8ed1ab_1
win_inet_pton-1.1.0-pyh7428d3b_8
zstandard-0.23.0-py312h4389bb4_1

Proceed ([y]/n)? y

Downloading and Extracting Packages:
Preparing transaction: done
Verifying transaction: done
Executing transaction: done
Everything found within the environment (C:\Users\DELL\anaconda3\envs\prj2), including any conda environment configurations and any non-conda files, will be deleted. Do you wish to continue?
(y/[n])? y

(base)
DELL@DESKTOP-15UNFNG MINGW64 -
$ conda env list
# conda environments:
#
base * C:\Users\DELL\anaconda3
prj3 C:\Users\DELL\anaconda3\envs\prj3

(base)
DELL@DESKTOP-15UNFNG MINGW64 -
$
```

```
MINGW64/c/Users/DELL/repic x + v
DELL@DESKTOP-1SUNFNG MINGW64 ~/repo/prj2
$ conda env list

# conda environments:
#
base                * C:\Users\DELL\anaconda3
prj2                 C:\Users\DELL\anaconda3\envs\prj2
prj3                 C:\Users\DELL\anaconda3\envs\prj3

(base) DELL@DESKTOP-1SUNFNG MINGW64 ~/repo/prj2
$ conda activate prj2
(prj2)
DELL@DESKTOP-1SUNFNG MINGW64 ~/repo/prj2
$ conda list
# packages in environment at C:\Users\DELL\anaconda3\envs\prj2:
#
# Name                    Version            Build      Channel
beautifulsoup4            4.13.3             pypi_0     pypi
brotli-python             1.1.0              py312h275cf98_2  conda-forge
bs4                        0.0.2              pypi_0     pypi
bzip2                     1.0.8              h2466b09_7  conda-forge
ca-certificates            2025.1.31           h56e8100_0  conda-forge
certifi                   2025.1.31           pyhd8ed1ab_0  conda-forge
cffi                       1.17.1             py312h4389bb4_0  conda-forge
charset-normalizer         3.4.1              pyhd8ed1ab_0  conda-forge
colorama                   0.4.6              pypi_0     pypi
h2                         4.2.0              pyhd8ed1ab_0  conda-forge
hpack                      4.1.0              pyhd8ed1ab_0  conda-forge
hyperframe                 6.1.0              pyhd8ed1ab_0  conda-forge
idna                       3.10               pyhd8ed1ab_1  conda-forge
intel-openmp               2024.2.1           h57928b2_1083  conda-forge
libblas                    3.9.0              31_h641d27c_mkl  conda-forge
libcblas                   3.9.0              31_h5e41251_mkl  conda-forge
libexpat                   2.6.4              he0c23c2_0     conda-forge
libffi                      3.4.6              h537db12_0     conda-forge
libhwloc                    2.11.2             default_ha69328c_1001  conda-forge
libiconv                   1.10               h15a49c_1      conda-forge
liblapack                   3.9.0              31_h1aa470e_mkl  conda-forge
liblzma                     5.6.4              h2466b09_0     conda-forge
```

11.按照 教程 创建项目目录，在 VS Code 文本编辑器里安装一些支持 Python 开发的常用扩展，编写 main.py 脚本，创建该项目专用的 Conda 环境，在终端里激活该环境并成功运行该脚本

```
MINGW64/c/Users/DELL/repic x + v
(base) DELL@DESKTOP-1SUNFNG MINGW64 ~/repo/myproject
$ conda env list

# conda environments:
#
base                * C:\Users\DELL\anaconda3
myproject            C:\Users\DELL\anaconda3\envs\myproject
prj2                 C:\Users\DELL\anaconda3\envs\prj2
prj3                 C:\Users\DELL\anaconda3\envs\prj3

(base) DELL@DESKTOP-1SUNFNG MINGW64 ~/repo/myproject
$ conda activate myproject
(myproject)
DELL@DESKTOP-1SUNFNG MINGW64 ~/repo/myproject
$ conda list
# packages in environment at C:\Users\DELL\anaconda3\envs\myproject:
#
# Name                    Version            Build      Channel
bzip2                     1.0.8              h2466b09_7  conda-forge
ca-certificates            2025.1.31           h56e8100_0  conda-forge
libexpat                   2.6.4              he0c23c2_0     conda-forge
libffi                      3.4.6              h537db12_0     conda-forge
liblzma                     5.6.4              h2466b09_0     conda-forge
libsqlite                  3.49.1             h67fdade_2     conda-forge
libzlib                    1.3.1              h2466b09_2     conda-forge
openssl                    3.4.1              ha4e3fda_0     conda-forge
pip                        25.0.1             pyh8b19718_0  conda-forge
python                     3.12.9             h3f84c4b_1_cpython  conda-forge
setuptools                 75.8.2             pyhff2d567_0  conda-forge
tk                          8.6.13             h5226925_1     conda-forge
tzdata                     2025a              h78e105d_0     conda-forge
ucrt                       10.0.22621.0       h57928b3_1     conda-forge
vc                          14.3               hbfe10ac_24     conda-forge
vc14_runtime               14.42.34438        hf919c2_24     conda-forge
wheel                      0.45.1             pyhd8ed1ab_1  conda-forge

(myproject)
DELL@DESKTOP-1SUNFNG MINGW64 ~/repo/myproject
$
```