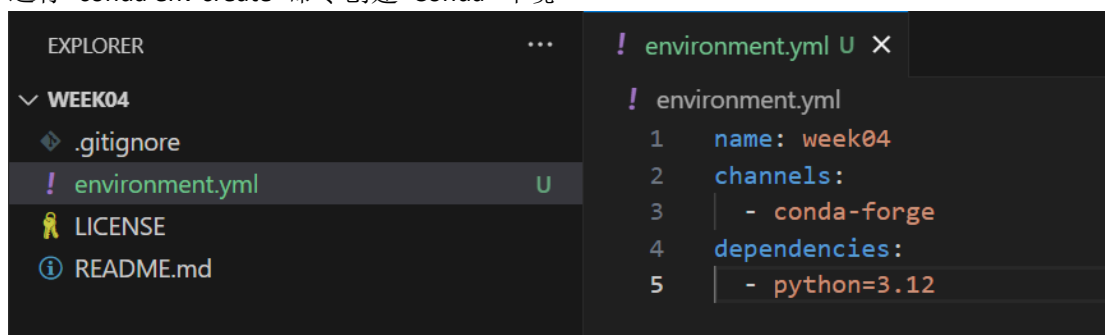


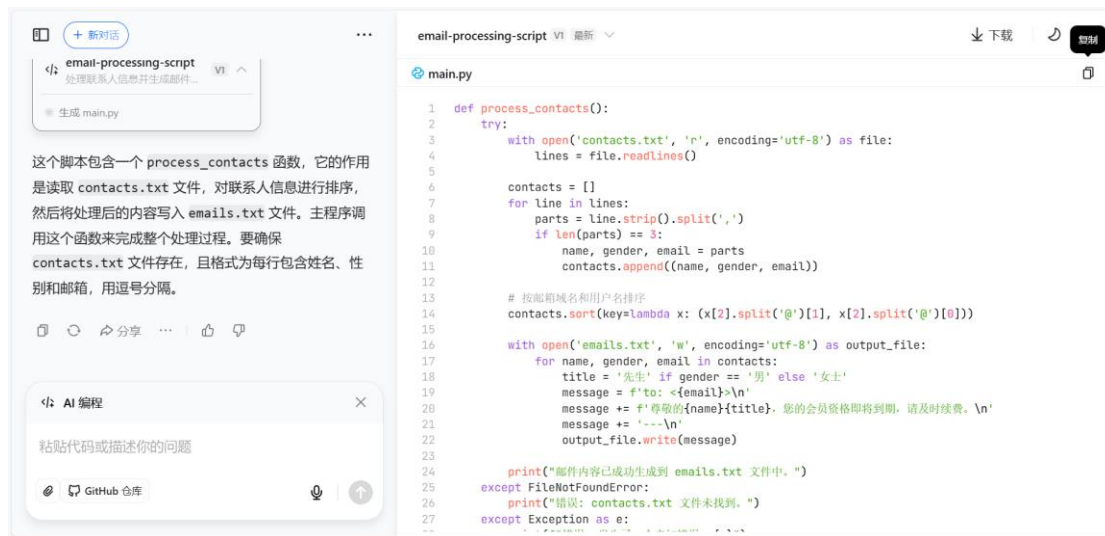
Fork 第 04 周打卡 仓库至你的名下，然后将你名下的这个仓库 Clone 到你的本地计算机

```
(base) asus@wmmjyy MINGW64 ~  
$ cd repo  
  
(base) asus@wmmjyy MINGW64 ~/repo  
$ git clone https://gitcode.com/wmmjyy/week04.git  
Cloning into 'week04'...  
remote: Enumerating objects: 5, done.  
remote: Counting objects: 100% (5/5), done.  
remote: Compressing objects: 100% (5/5), done.  
remote: Total 5 (delta 0), reused 5 (delta 0), pack-reused 0 (from 0)  
Unpacking objects: 100% (5/5), 8.43 KiB | 375.00 KiB/s, done.  
  
(base) asus@wmmjyy MINGW64 ~/repo  
$ cd week04/  
  
(base) asus@wmmjyy MINGW64 ~/repo/week04 (main)  
$ pwd  
/c/Users/asus/repo/week04  
  
(base) asus@wmmjyy MINGW64 ~/repo/week04 (main)  
$ git remote show origin  
* remote origin  
Fetch URL: https://gitcode.com/wmmjyy/week04.git  
Push URL: https://gitcode.com/wmmjyy/week04.git  
HEAD branch: main  
Remote branch:  
main tracked  
Local branch configured for 'git pull':  
main merges with remote main
```

用 VS Code 打开项目目录，新建一个 environment.yml 文件，指定安装 Python 3.12，然后运行 conda env create 命令创建 Conda 环境



用 AI 来帮助编写程序初稿



```
asus@wmmyjyy MINGW64 ~/repo/week04 (main)
$ python main.py
邮件内容已成功生成到 emails.txt 文件中。
(week04)
asus@wmmyjyy MINGW64 ~/repo/week04 (main)
$ cat emails.txt
(week04)
```

在调试过程中，利用 wat-inspector 检查各种对象

```
- wat-inspector(week04)
asus@wmmjyy MINGW64 ~/repo/week04 (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: done

Downloading and Extracting Packages:

Preparing transaction: done
Verifying transaction: done
Executing transaction: done
#
# To activate this environment, use
#
#     $ conda activate week04
#
# To deactivate an active environment, use
#
#     $ conda deactivate

(week04)
```