**调用动态参数(params)**

import requests

url="https://cn.bing.com/search"

kw=input("enter a word:")

params={

"q":kw

}

response=requests.get(url=url,params=params)#params是用来调用动态参数的

page\_text=response.text#.text以字符串返回响应数据

# step4:持久化存储

with open('./'+kw+'.html','w',encoding='utf-8') as fp:

fp.write(page\_text)

print("爬取完成")

**UA伪装(将爬虫伪装成浏览器)**

import requests

from user\_agent import generate\_user\_agent

url="https://cn.bing.com/search"

kw=input("enter a word:")

params={

"q":kw

}

headers={

"User-Agent":generate\_user\_agent()}

response=requests.get(url=url,params=params,headers=headers)#header是用来伪装为浏览器的

page\_text=response.text#.text以字符串返回响应数据

# step4:持久化存储

with open('./'+kw+'.html','w',encoding='utf-8') as fp:

fp.write(page\_text)

print("爬取完成")