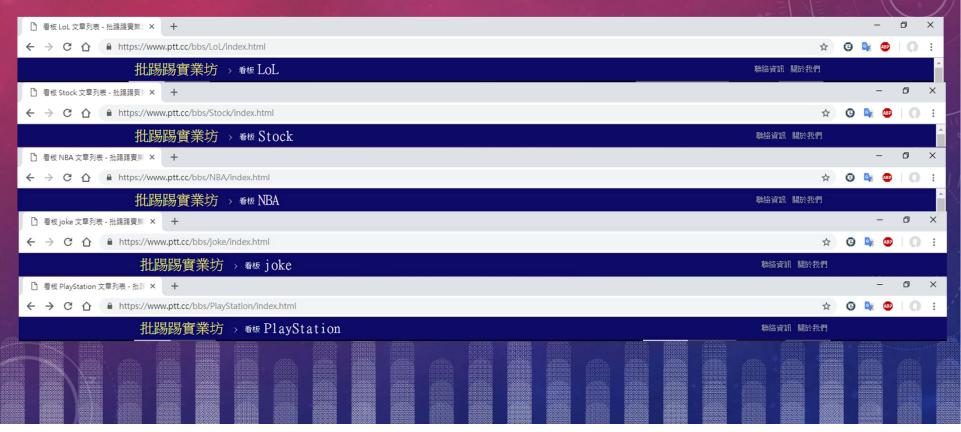






逛PTT的過程中你會發現PTT的URL網址都有一個固定格式 https://www.ptt.cc/bbs/<看板名稱>/index.html

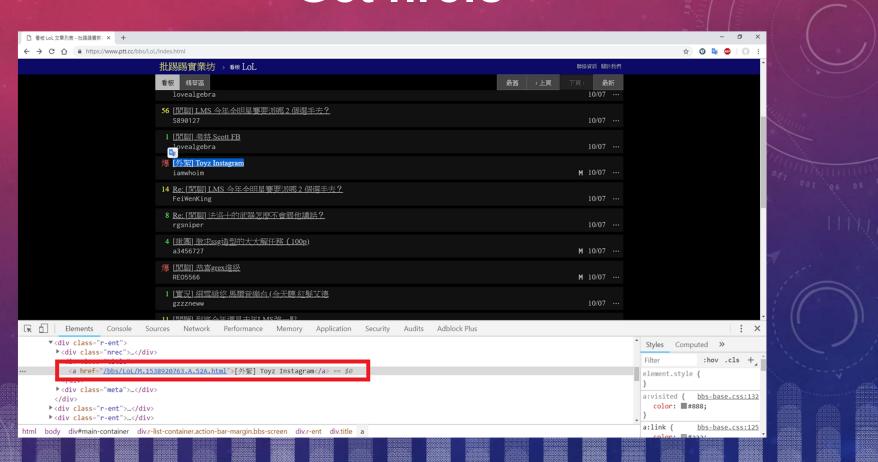


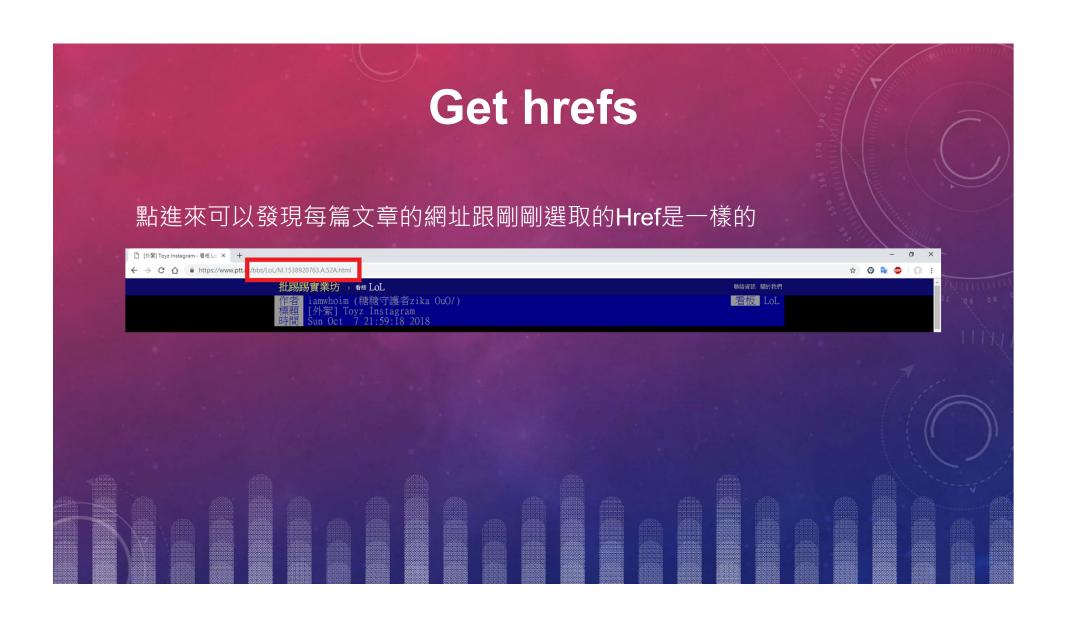


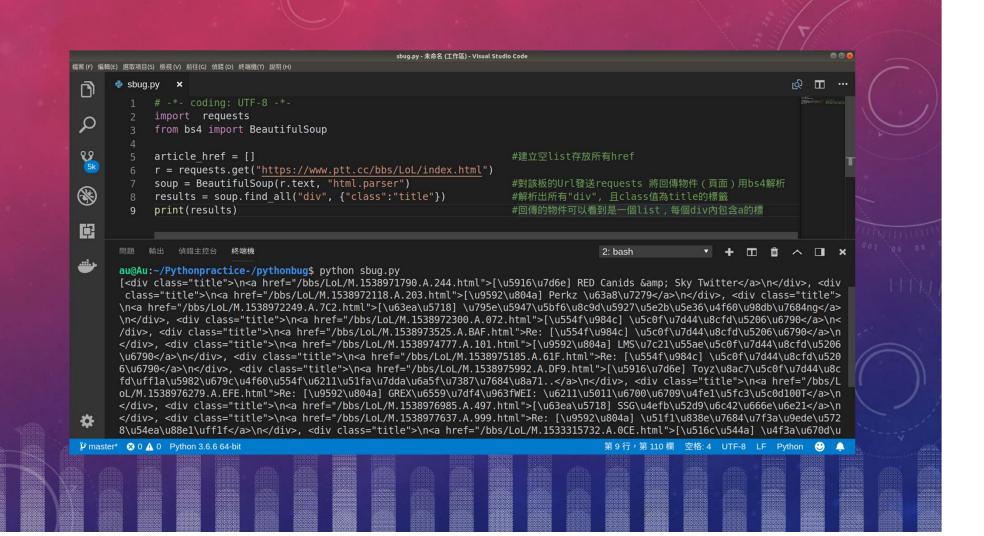
Get hrefs

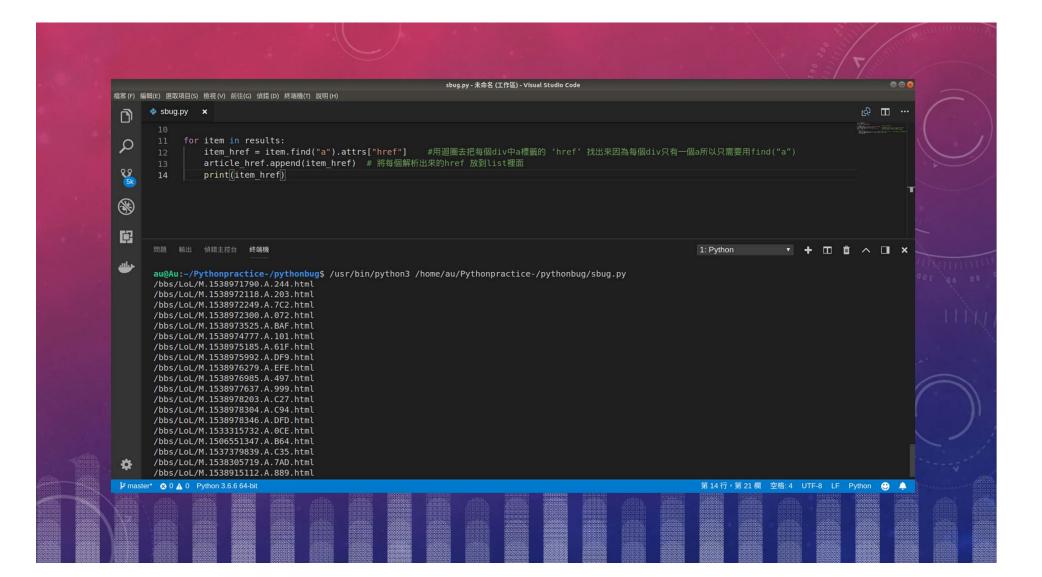


Get hrefs









Parser Article

可以看到「作者」、「看板」、「標題」、「時間」資料

都放在

Parser Article

```
author = soup.select('span.article-meta-value')[0].text #作者
board = soup.select('span.article-meta-value')[1].text #看板
title = soup.select('span.article-meta-value')[2].text #標題
time = soup.select('span.article-meta-value')[3].text
                                                  #時間
push tag = soup.select('span.push-tag')
                                                  #推文
push userid = soup.select('span.push-userid')
                                                  #推文id
push content = soup.select('span.push-content')
                                                  #推文內容
push ipdatetime = soup.select('span.push-ipdatetime')
                                                  #推文時間
print('作者:', author)
print(board,' 看版')
print('標題:', title)
print('時間:', time)
                                                  #計算推文筆數
push list len = len(push tag)
count = 0
while (count < push list len):
   print (push tag[count].text + push userid[count].text + push content[count].text + push ipdatetime[count].text)
   count = count+1
```

Parser Article

處理內文的資料

```
content = soup.find(id="main-content").text #content 文章內文
target_content = u'※ 發信站: 批踢踢實業坊(ptt.cc),'
content = content.split(target_content) #去除掉 target_content
content = content[0].split(time)
main_content = content[1].replace('--',' ') #去除掉文末 --
```

Output

將剛才所整理好的所有資料用print打印出來

```
print('作者:', author)
print(board,' 版')
print('標題:', title)
print('時間:', time)
print('內文:', main_content)

push_list_len = len(push_tag) #計算推文筆數
count = 0

while (count < push_list_len): #利用迴圈印出所有推文
print (push_tag[count].text + push_userid[count].text + push_content[count].text + push_ipdatetime[count].text)
count = count+1
```



