

```

import requests
from bs4 import BeautifulSoup
import re

def retrieve(string):
    temp = ""
    flag = True
    while (string[0] in ("\t", " ", " ", " ", "\n")):
        string = string[1: ]

    for n in string:
        if (flag):
            if (n == "<"):
                flag = False
                continue
            temp += n
        elif (n == ">"):
            flag = True

    return temp

def get_page():
    try:
        resp = requests.get("https://cjwu.github.io/list.html")
    except:
        resp = None

    if (resp and resp.status_code == 200):
        soup = BeautifulSoup(resp.text, 'html.parser')
        li_list = soup.find_all("li")
        pattern = re.compile('<.*?>')
        for li in li_list:
            print(retrieve(str(li)))

get_page()

```



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