

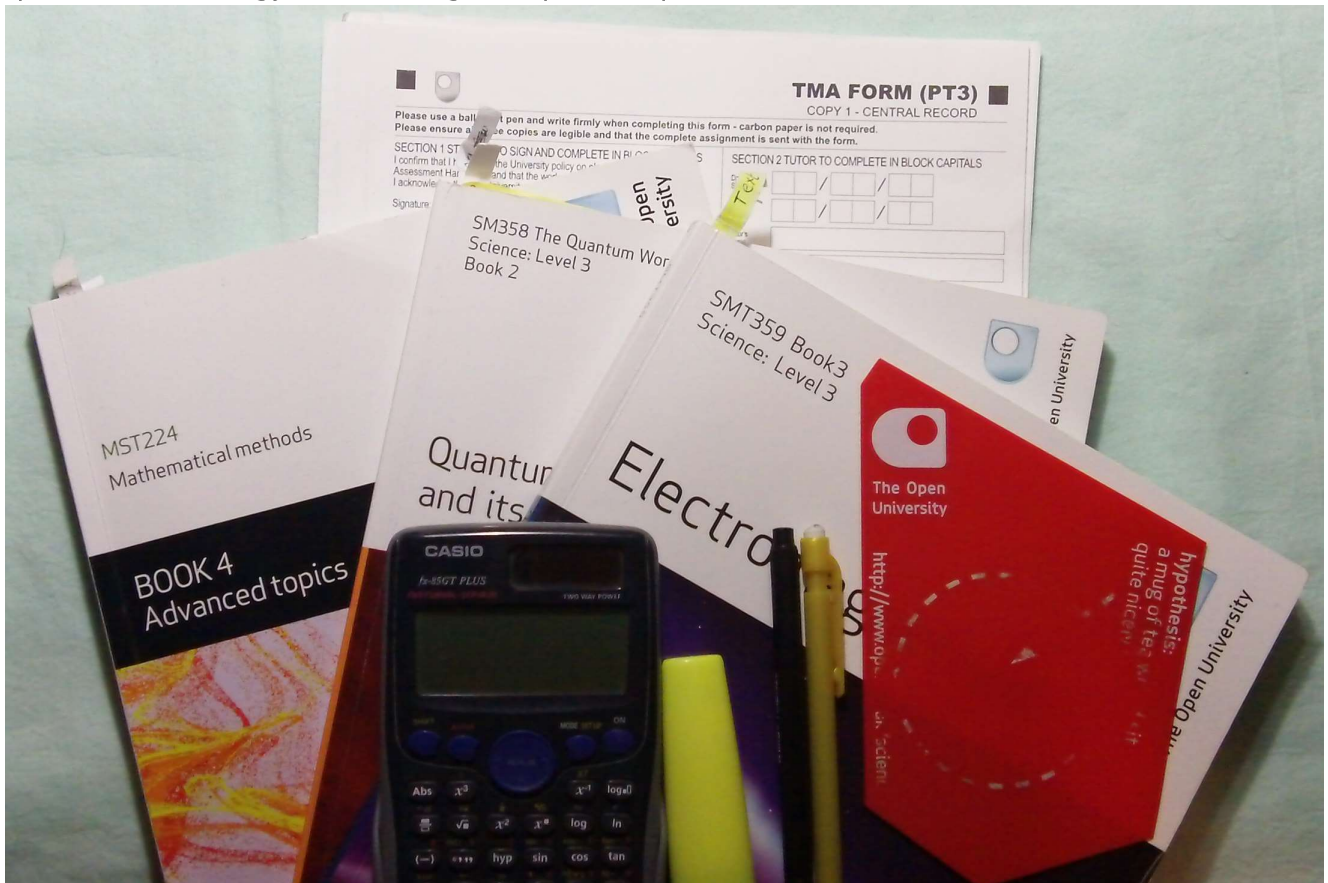
Digital Portfolio by Steven

About Computer Science Steven's Github Repositories Welcome

Welcome

My Bachelors Degree in Physics

I am going to complete my Bachelor's Degree in Physics at the Open University in September this year. My last module is a project in which I have chosen to write a review on the topic of quantum metrology with entangled squeezed photons.





Photograph 1. (a) Some of my study materials for BSc Physics Hons. These include textbooks for university level 2 mathematics, level 3 quantum physics, level 3 electromagnetism, a scientific calculator and a mug mat (b) The Open University, Milton Keynes

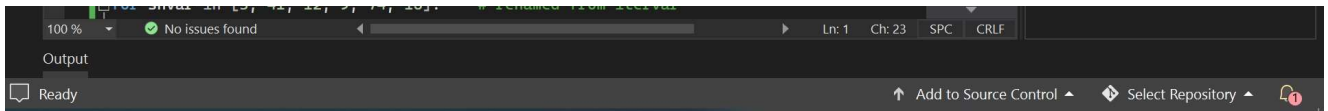
My Extra-curricula Study

In my free time I am learning python. Once I have learned python, I intend to study web development, perhaps at masters degree level.

```
# An example of a loop
while True:
    line = input('> ')
    if line[0] == '#':
        continue
    if line == 'done':
        break
    print(line)
print('Done!')

# An example of iteration
friends = ['Joseph', 'Glenn', 'Sally']
for friend in friends:
    print('Happy New Year:', friend)
print('Done!')

# Count the iterations
count = 0
for schar in ['3', '4', '1', '2', '9', '7', '4', '15']:
    # renamed from itervar
```

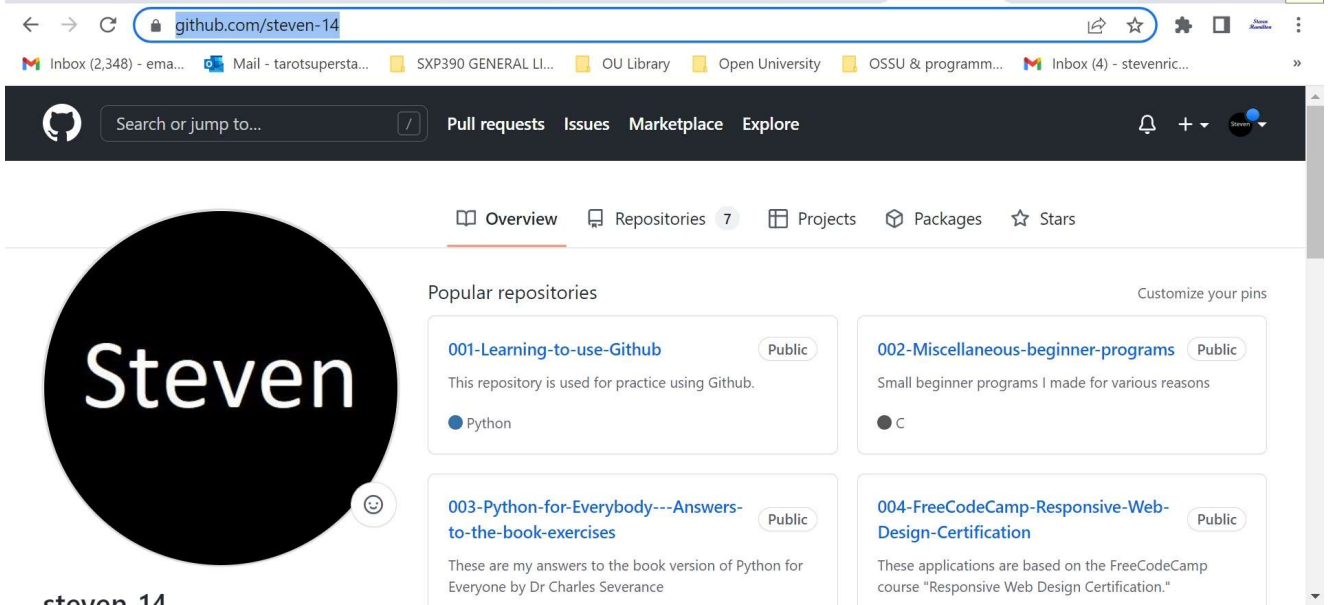


Photograph 2. A screenshot of my visual studio code for the python for everybody course by Chuck Severance.

My Github

I started a Github page in April and here is the url: [Github Steven-14](https://github.com/steven-14).

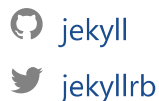
So far I have uploaded files related to the python for everybody course, some files for a Freecodecamp web development course, and a few other beginner python projects.



Photograph 3. My Github page

Digital Portfolio by Steven

Digital Portfolio by Steven
your-email@example.com



Write an awesome description for your new site here. You can edit this line in `_config.yml`. It will appear in your document head meta (for Google search results) and in your feed.xml site description.