

ProgSoc Website

September 29 2018

UNIVERSITY OF EDINBURGH
PROGRAMMING SOCIETY

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What is ProgSoc?

The University of Edinburgh Programming Society aims to help people across all disciplines with none or very less previous programming experience to learn how to code and apply that knowledge to create something of value.

Who is a part of ProgSoc?

All interested members can be part of ProgSoc. Our society is open to any student in any year who wants to learn how to program Python. We feel that these skills are applicable in every field, as a lot of different fields like fintech and healthtech are emerging.

What do I do if I have coding experience already?

We are looking for interested teaching assistants to join our team and help the folks attending our sessions with any problems that they come across. We shall be quickly diving into the PyGame framework and you can learn how to build more advanced games if you feel you've already mastered the basics.

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Our Committee



Dylan Oshima, our president, comes from the Philippines. He's in his second year of computer science and..... (add more personal content here about yourself, like a fun fact or some more details)



Raman Goyal, our secretary, hails from New Delhi, India. He's in his second year of computer science and..... (add more personal content here about yourself, like a fun fact or some more details)



Fiadhnaid Lydon, our treasurer, is from ... She's studying chemical engineering as a second year student....(add more personal content here about yourself, like a fun fact or some more details)



Akshay Chandiramani, our head of teaching, is natively from Mumbai, India. He's doing computer science as a fourth year student and will enrich your learning with his various previous experiences.

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Week 1

- Here is the link to download [lesson one](#)
- Here is the link for a [python basic tutorial](#)
- You can read more about programming and its applications [here](#)

Week 2

- Here is the link to download [lesson two](#)
- Here is the link for an [introduction to data structures](#)
- You can read about the further applications of data structures [here](#)

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Submissions

To make your submission for the week, please upload your file here (named as your student id followed by the week of submission, for example "s1234567-1"), which we will email back to you with comments!



Drop file here or [click here to upload](#)

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Demo Games

1. Flappy Bird - download the game [here](#)

