

Python “Tricks” Presentation



The chances are you have probably learned more about Python than simply what we have done in the assignments. In fact you are **expected** to look for solutions outside of what is presented to you in this course. Python is a language used by millions of people around the globe (from students to professionals). There are always answers to your questions posted by on the internet from someone in the Python learning community.

Not sure how to do something?...Look it up!...The answer is out there!

So what cool stuff have **you** learned by searching for solutions?

In the next few weeks you will be asked to share some of your Python “tricks” with the class.

During a small 5 minute presentation you will be asked to share a bit of code with the class that has helped you do cool stuff.

Examples:

- A new method or function
- A short cut for a common procedure
- A cool new way to format output in Python

Guidelines:

- Something **simple** (only a few line of code that is easy enough for a beginner to understand) - should take less than 2 minutes to type into Trinket
- Something **unique** that you think might not have been discovered by others.
- Something **useful**.

What will your presentation look like?

- Prepared example of code to display to the class.
- Explain what your code does and how it is useful/fun/cool
- Answer any questions.

