Gainesville Python Ninjas
Jan 12 2016

Welcome To 2016!

Monthly Python Meetup

Agenda:

(0) Introductions

(1) Refreshments

(2) Connect to Internet (optional)

(3) Solve Coding Challenges

(4) Announcements

(5) Fin

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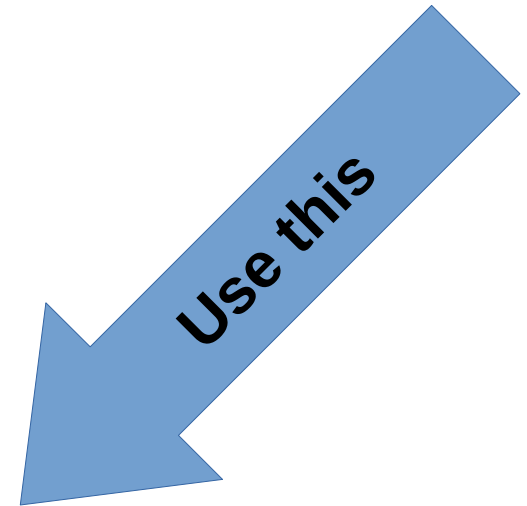(4) Announcements

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Coding Challenge One

Instructions:

C is a list of integers. D is an integer. Write a Python function called foo that counts how many numbers in C are less than D.

Test case:

C = [2, 9, 10, -17] and D = 5

foo(C, D) produces 2

https://trinket.io/python

Use this

Coding Challenge Two

Instructions:

Write a Python program that prints the numbers from 1 to 100. But for multiples of 2 print "Star" instead of the number and for the multiples of five print "Buzz". For numbers which are multiples of both three and five print "FizzBuzz".

This is a very common programming question. You'll probably see it again in the future.

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Announcements

(0) Next Meet up: virtual reality

(1) Any Random Announcement

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