

Forum:[Hack Forums](#)

Thread: [Fun Things To Do With Python](#)

TISA - November 11, 2015, 10:27 am

Getting bored in school learning python trying to teach us how to use print for the past 5 lessons and just feel like messing around. I crashed one of my friends PC with itertools combinations (The PC's are really bad) and wondering if there is anything else I can do in python when bored.

Thanks in Advance!

Flynxi - November 11, 2015, 1:02 pm

You could well find a project and well make it? Before I tested out of my coding classes I would take whatever assignment my teacher gave me and make it as convoluted as I could. I remember my teacher try to teach us how to take two integer inputs as string convert to a int add re-convert to a string and print. Obviously you can do this if you have knowledge in 2 seconds. So instead I made a python web server that you can take text input with a text box online and it will print it out in the console. Although I got a bad score because we were apposed to use the terminal input. But w.e the point of the matter is spruce it up. Take his assignments and finish it the way he wanted but make it fun for yourself, teachers like this are very bad for people who want to be programmers that are worth half a damn. Keep learning on your own and have fun!

ASM - November 11, 2015, 10:42 pm

`from _future_ import braces`

SIM-1866423 - November 12, 2015, 2:35 am

"I crashed one of my friends PC with itertools " is that really FUN? ..
Please just try something usefull ... Like bots etc..

SavageBoys - November 12, 2015, 1:03 pm

Mess around with Scikit-Learn, make a bot that learns things from posts on reddit or something.

sysrq - November 12, 2015, 1:05 pm

Develop an IRC bot, imo. And try and do it without using anything but very standard modules.
Alternatively, make a proper port scanner.

bebonzy09 - November 12, 2015, 3:34 pm

Advanced content scraping from multiple sites, then do something with the data

Tyranus. - November 12, 2015, 3:34 pm

(Nov 12, 2015 04:34 PM)red62 Wrote: [\[CITE\]](#) Advanced content scraping from multiple sites, then do something with the data
pretty much this. you can find many different uses for it as well.