2018 Fall Python Study

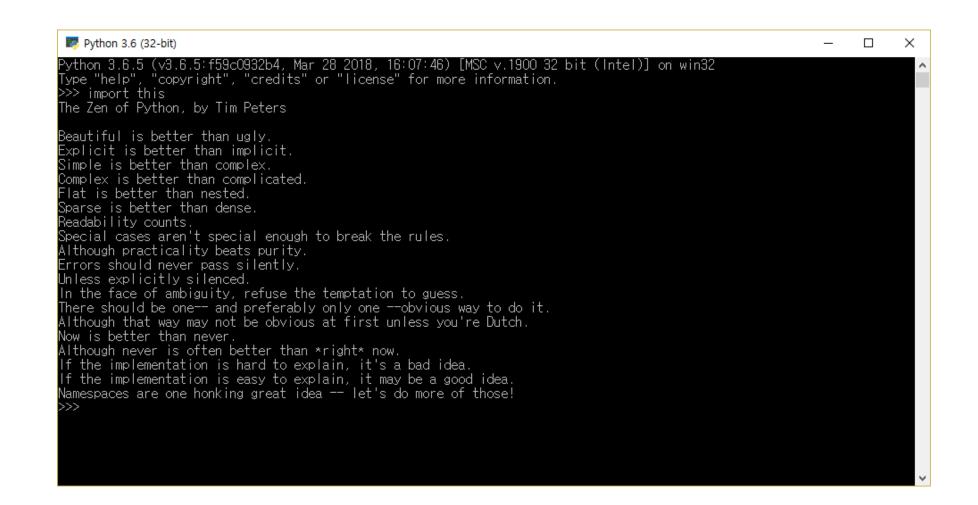
1. Python & PEP8

python

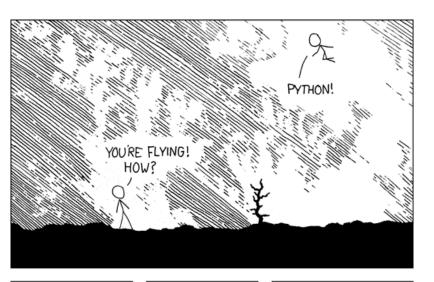
Life is short, You need Python.

디자인 철학

" 가장 아름다운 하나의 답이 존재한다."

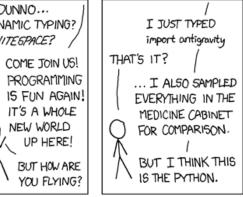


높은 생산성



NEW WORLD





" C언어로 2년 동안 완성하지 못한 프로젝트를

파이썬으로 한달만에 해냈다 "

패(ヲ/ス/

150,679 projects

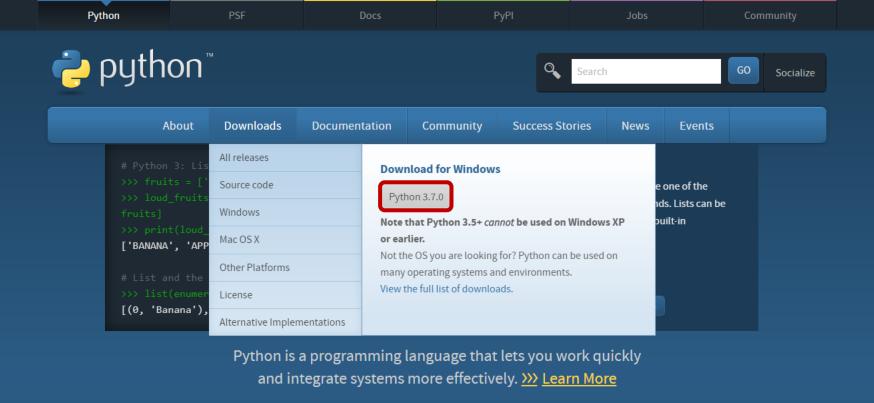
(2018. 08. 31. 16:12 기준)

단점?

왜 파이썬을 배우나요?

" 설치! "

https://www.python.org/





Whether you're new to programming or an experienced developer, it's easy to learn and use Python.

Start with our Beginner's Guide

Download

Python source code and installers are available for download for all versions!

Latest: Python 3.7.0

Docs

Documentation for Python's standard library, along with tutorials and guides, are available online.

docs.python.org

Jobs

Looking for work or have a Python related position that you're trying to hire for? Our **relaunched community-run job board** is the place to go.

jobs.python.org

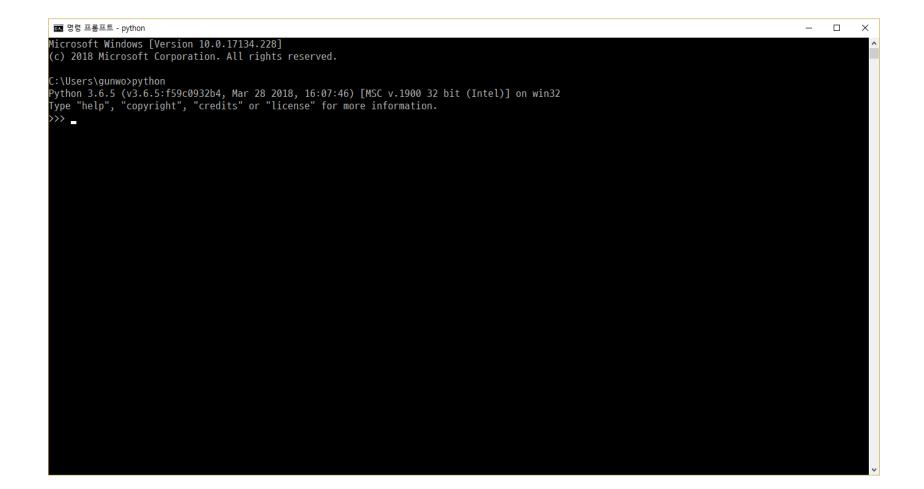


Upcoming Events >>> Mor		
2018-09-06	Django Girls Plateau	
2018-09-13	PyCon Nigeria	
2018-09-14	Django Girls Kwahu	

LTS? Pre-Releases?

CMD or Terminal

> python



간단한 출력을 하나 해봅시다!

>>> print("Hello world!")

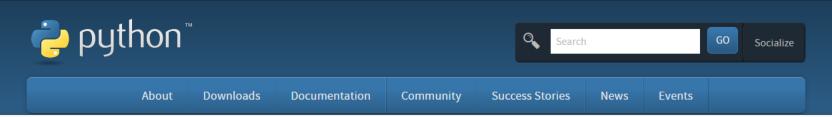
01.py

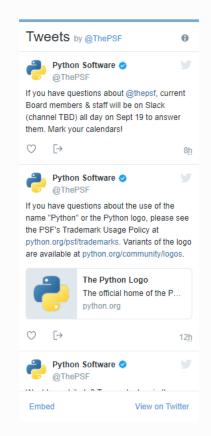
설치 끝!

너무 날로 먹은 듯?

PEP

Python Enhancement Proposals 파이썬 향상 제안 https://www.python.org/dev/peps/





Python

The PSF

The Python Software Foundation is the organization behind Python.

Become a member of the PSF and help advance the software and

Python >>> Python Developer's Guide >>> PEP Index >>> PEP 0 -- Index of Python Enhancement Proposals (PEPs)

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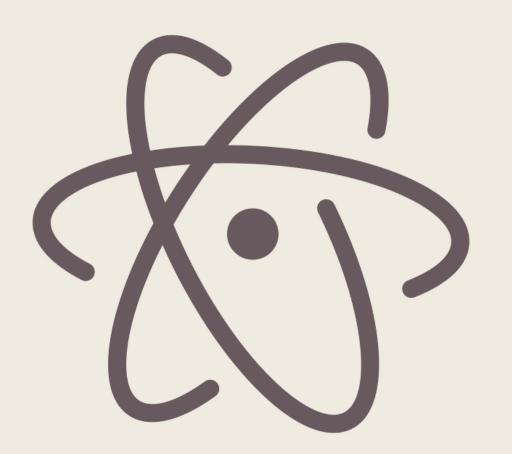
PEP:	0		
Title:	Index of Python Enhancement Proposals (PEPs)		
Last-Modified:	2018-08-29		
Author:	python-dev <python-dev at="" python.org=""></python-dev>		
Status:	Active		
Туре:	Informational		
Created:	13-Jul-2000		

Contents

- Introduction
- Index by Category
 - · Meta-PEPs (PEPs about PEPs or Processes)
 - Other Informational PEPs
 - Provisional PEPs (provisionally accepted; interface may still change)
 - Accepted PEPs (accepted; may not be implemented yet)
 - Open PEPs (under consideration)
 - Finished PEPs (done, with a stable interface)
 - Historical Meta-PEPs and Informational PEPs
 - Deferred PEPs (postponed pending further research or updates)
 - Abandoned, Withdrawn, and Rejected PEPs

PEP8

Style Guide for Python Code



https://atom.io/packages/linter-python-pep8