

การติดตั้ง python



เข้าไปที่ www.python.org

The image shows the Python.org website homepage. At the top, there is a navigation bar with links for Python, PSF, Docs, PyPI, Jobs, and Community. Below this is the Python logo and a search bar with a 'GO' button, along with 'Socialize' and 'Sign In' links. A secondary navigation bar contains links for About, Downloads, Documentation, Community, Success Stories, News, and Events. The main content area features a code block on the left with Python 3 code examples and their output, a yellow terminal icon, and a 'Quick & Easy to Learn' section on the right with a paragraph of text and a link. At the bottom right, there are five numbered buttons (1-5).

```
# Python 3: Simple output (with Unicode)
>>> print("Hello, I'm Python!")
Hello, I'm Python!

# Input, assignment
>>> name = input('What is your name?\n')
>>> print('Hi, %s.' % name)
What is your name?
Python
Hi, Python.
```

Quick & Easy to Learn

Experienced programmers in any other language can pick up Python very quickly, and beginners find the clean syntax and indentation structure easy to learn. [Whet your appetite](#) with our Python 3 overview.

1 2 3 4 5

เลือก Tab Downloads

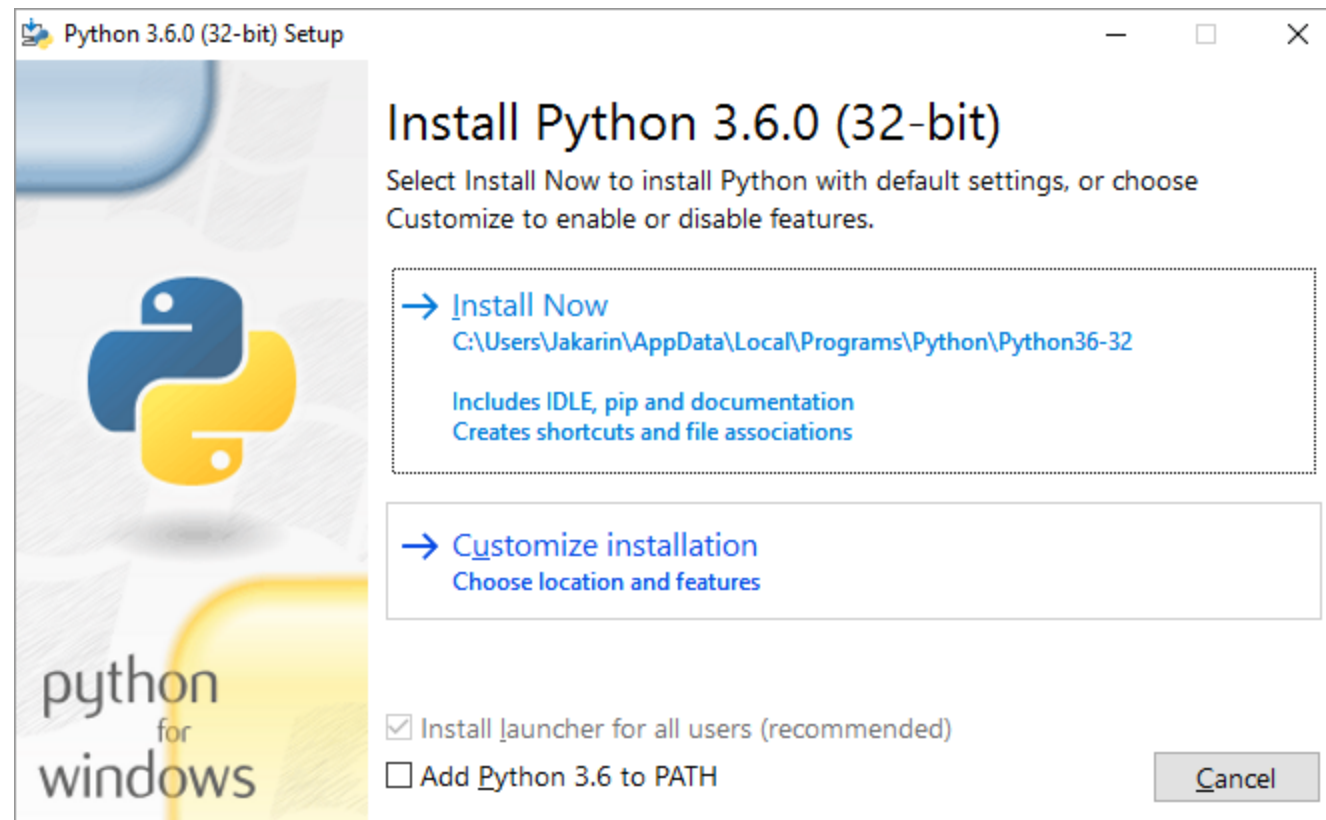
- จะมีปุ่ม Python 3.6.0 ให้กดปุ่ม แล้วจะทำการ Download ไฟล์ python-3.6.0.exe



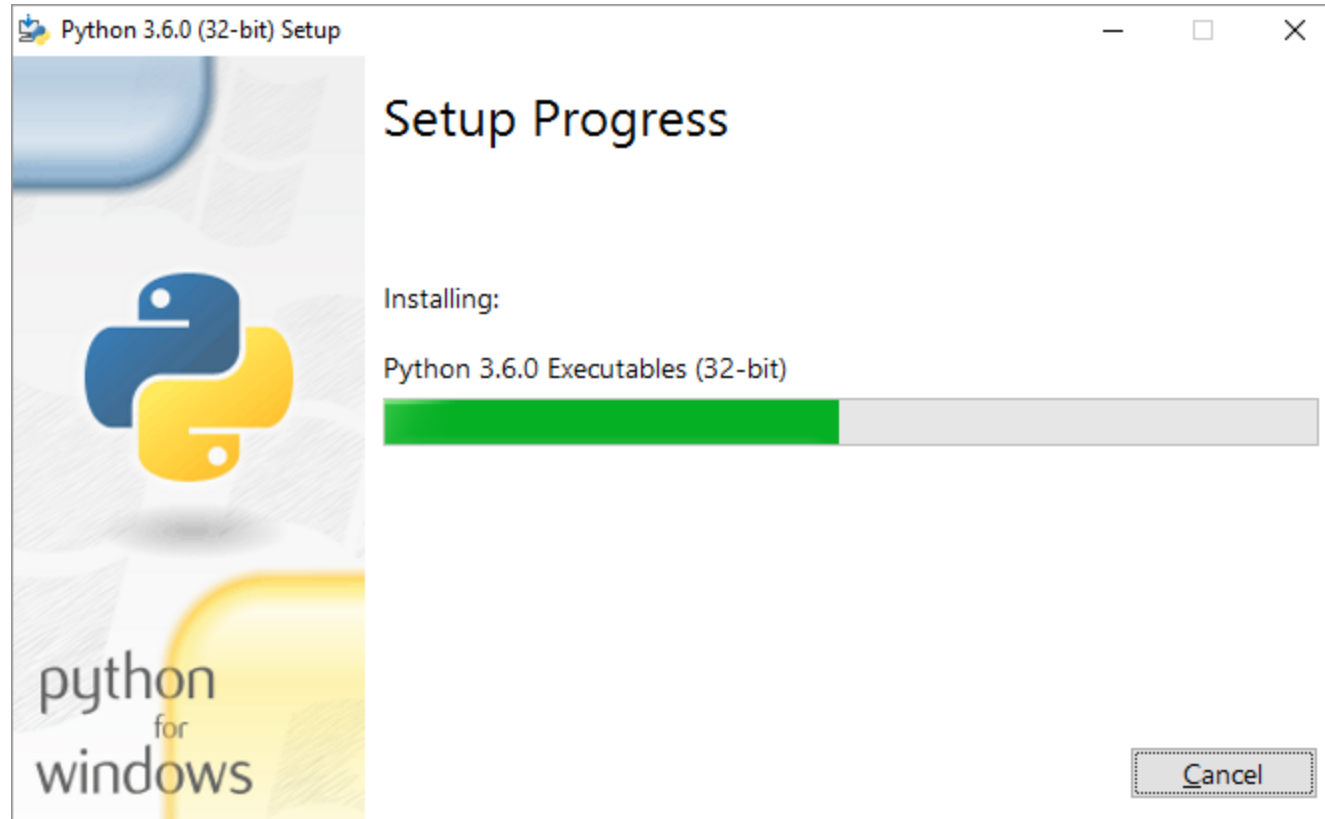
The screenshot shows the Python website's navigation bar with tabs for About, Downloads, Documentation, Community, Success Stories, and News. The 'Downloads' tab is active, and a dropdown menu is open, listing options: All releases, Source code, Windows, Mac OS X, Other Platforms, License, and Alternative Implementations. The 'Windows' option is highlighted. To the right, the 'Download for Windows' section is visible, featuring buttons for 'Python 3.6.0' and 'Python 2.7.13'. A note states: 'Note that Python 3.5+ cannot be used on Windows XP or earlier.' Below this, it says 'Not the OS you are looking for? Python can be used on many operating systems and environments. View the full list of downloads.'

ติดตั้ง Python โดยใช้ไฟล์ python-3.6.0.exe

- เลือก Install Now



โปรแกรมจะทำการติดตั้ง



เสร็จสิ้นการติดตั้ง



การใช้งาน python

- ให้เลือก **IDLE** จากนั้นใช้งานตามที่เรียนใน **Lab**

