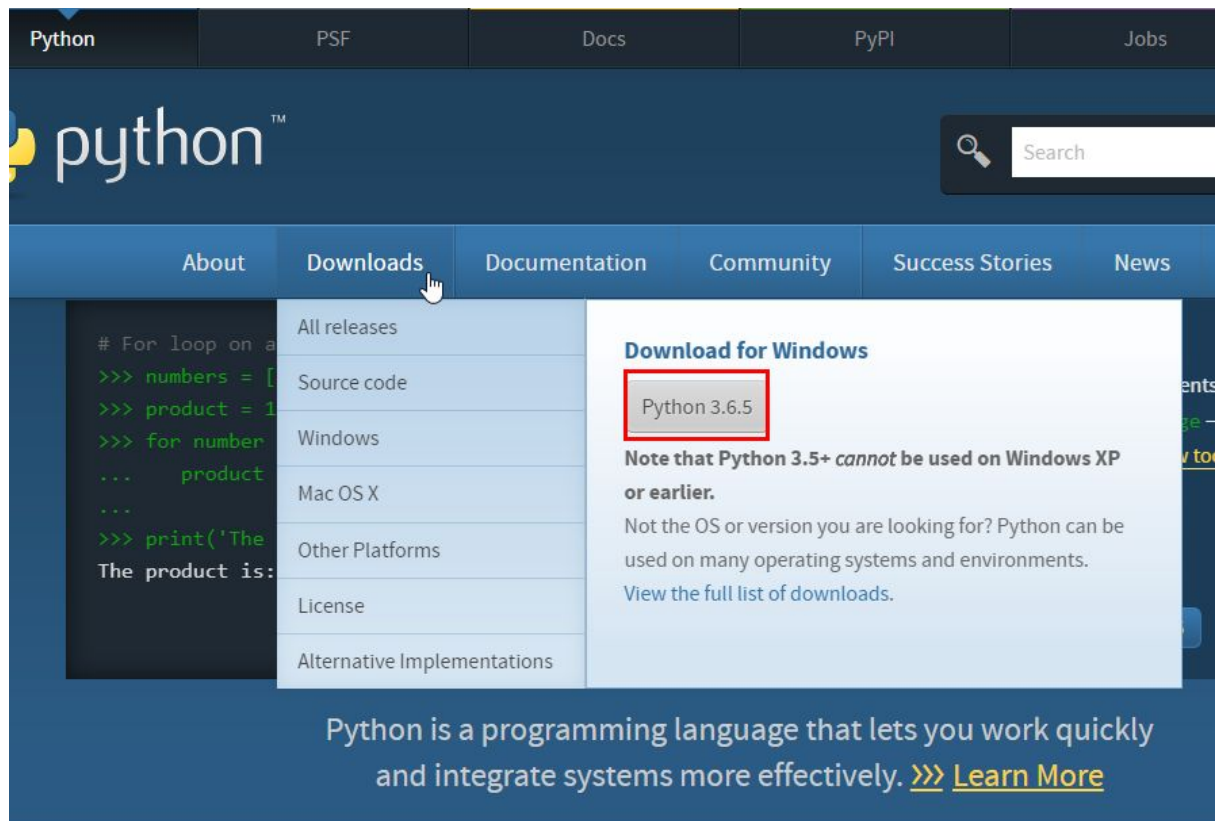


# python 설치 방법

## python다운로드

### 홈페이지 접속

- <https://www.python.org/>

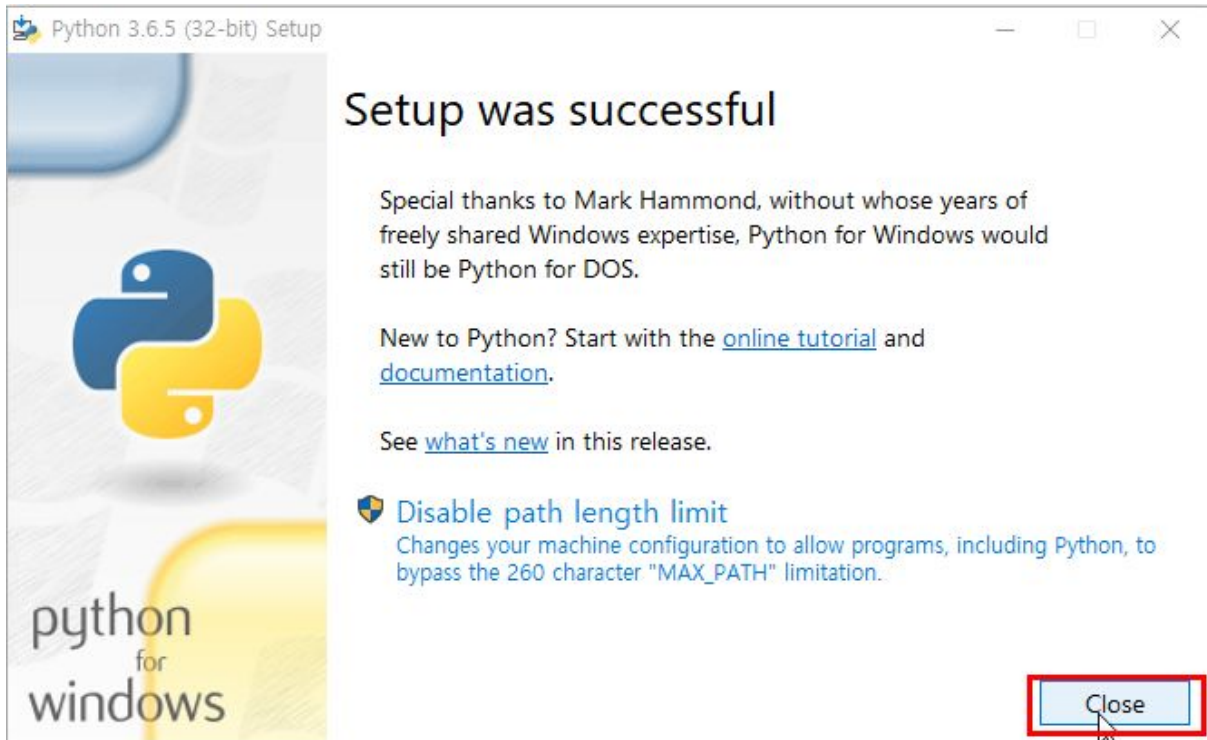
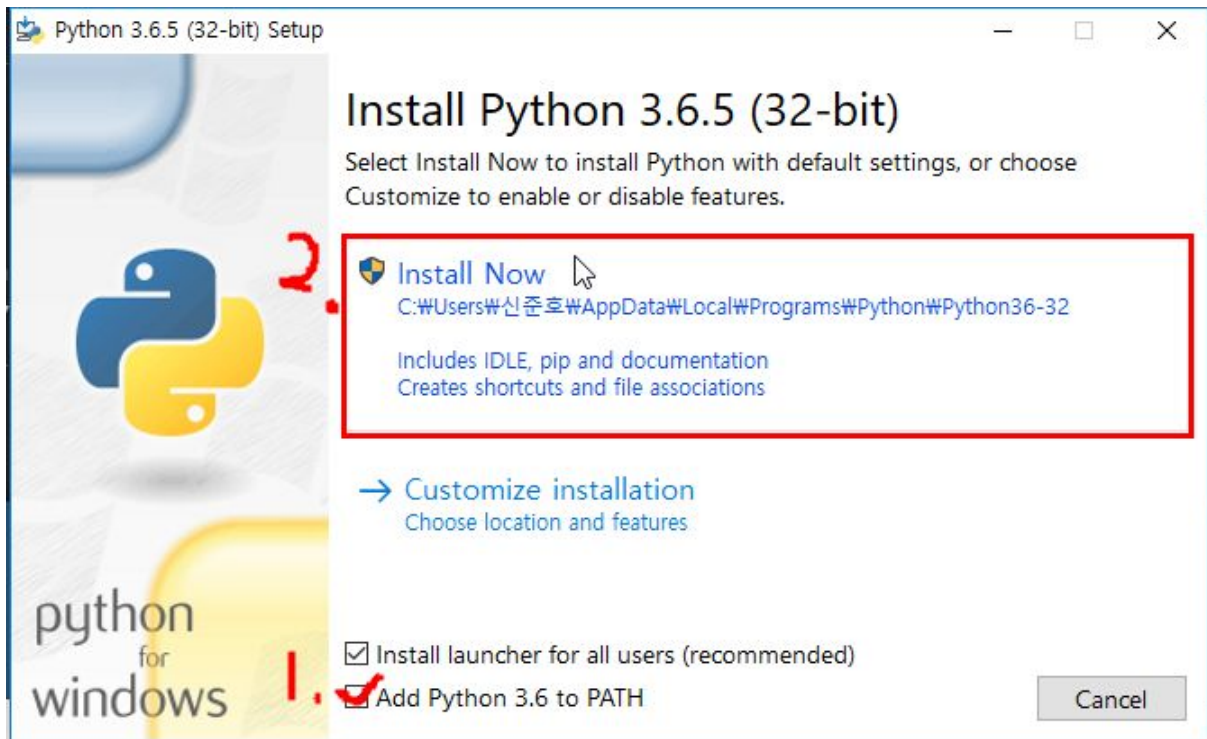


### 다운로드

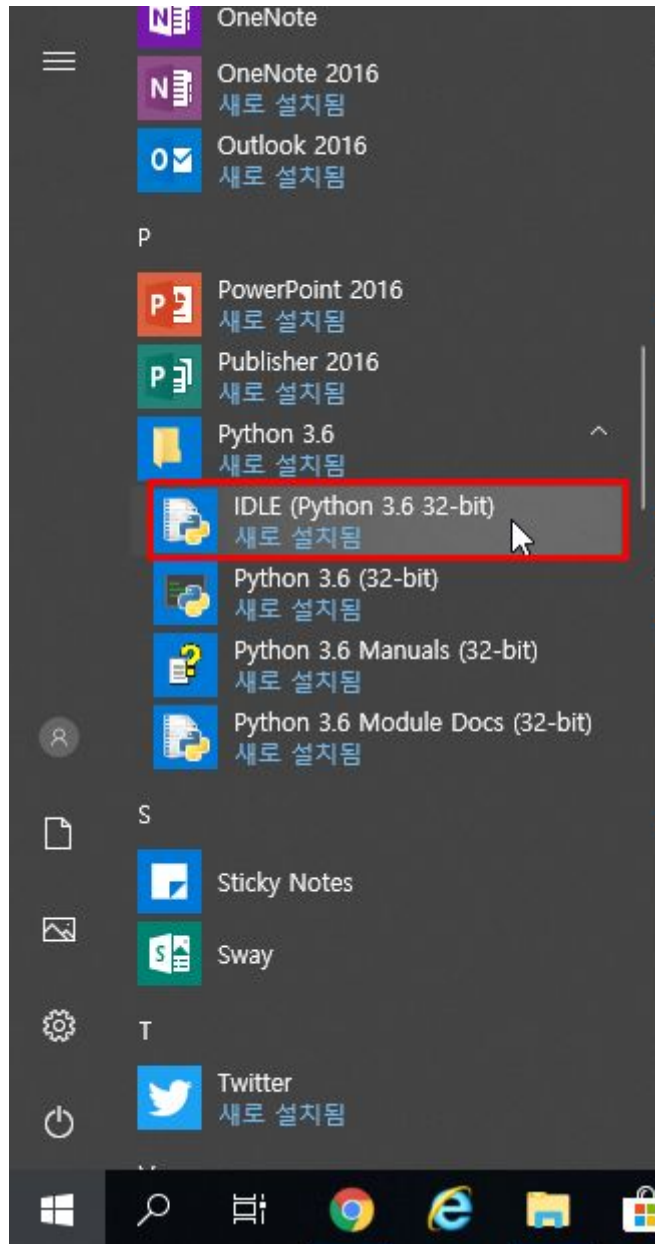


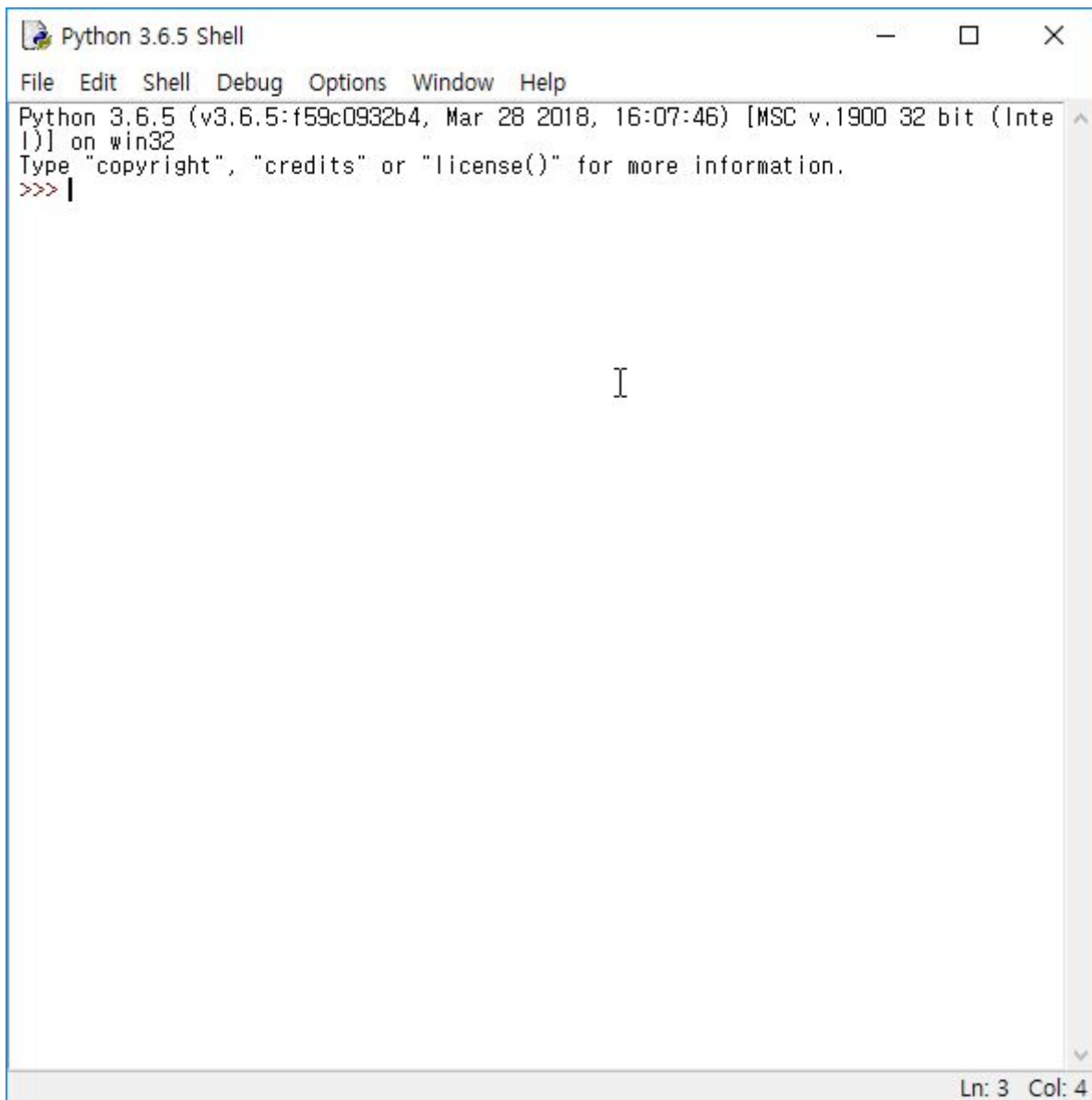
# 설치

## 설치화면



## 실행



A screenshot of a Python 3.6.5 Shell window. The window has a title bar with the text "Python 3.6.5 Shell" and standard Windows window controls (minimize, maximize, close). Below the title bar is a menu bar with the following items: File, Edit, Shell, Debug, Options, Window, and Help. The main area of the window contains the following text:

```
Python 3.6.5 (v3.6.5:f59c0932b4, Mar 28 2018, 16:07:46) [MSC v.1900 32 bit (Intel)] on win32
Type "copyright", "credits" or "license()" for more information.
>>> |
```

A vertical cursor is positioned at the end of the third line. On the right side of the main area, there is a vertical scrollbar. At the bottom right of the window, a status bar displays the text "Ln: 3 Col: 4".

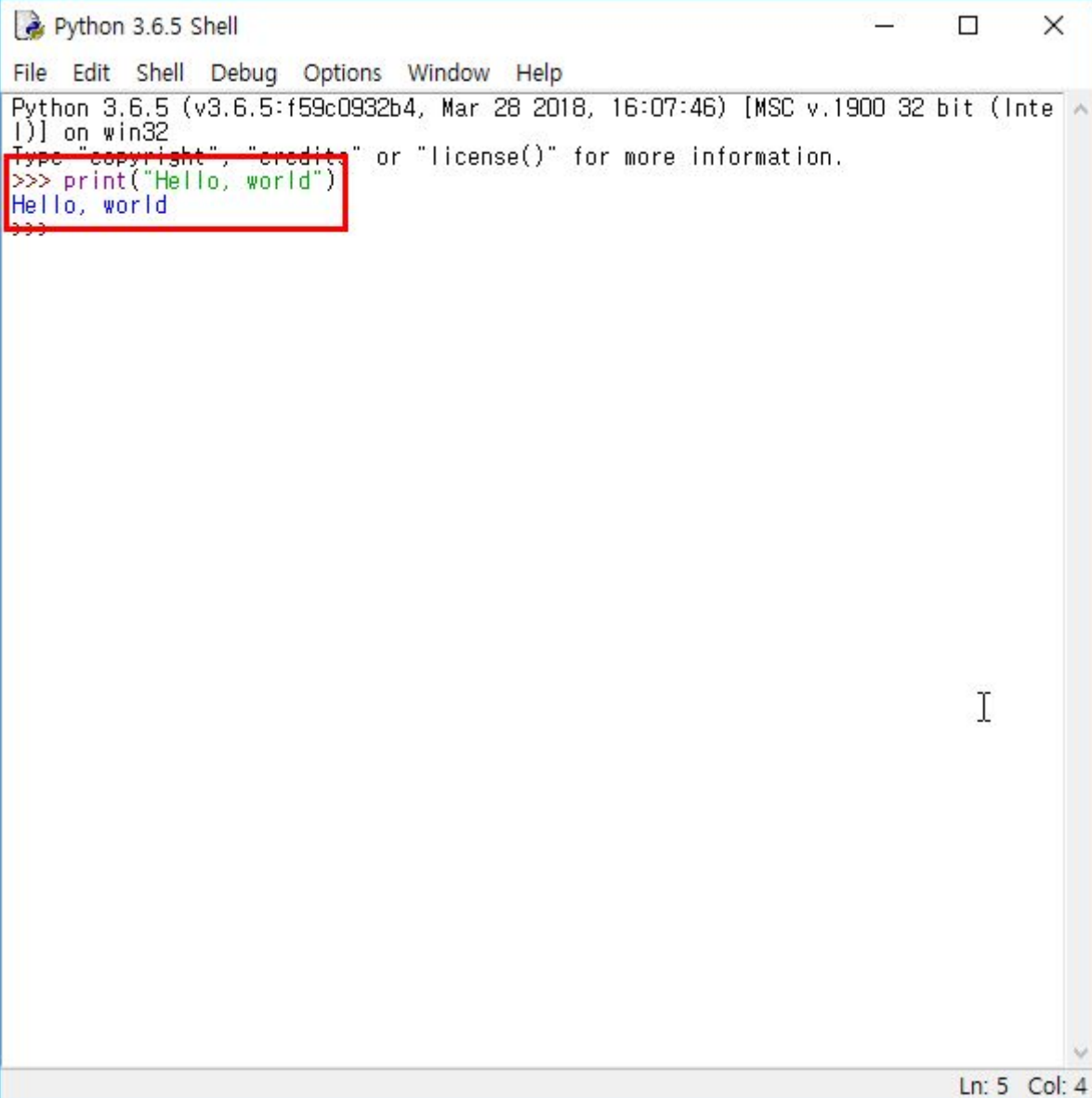
```
Python 3.6.5 Shell
```

```
File Edit Shell Debug Options Window Help
```

```
Python 3.6.5 (v3.6.5:f59c0932b4, Mar 28 2018, 16:07:46) [MSC v.1900 32 bit (Intel)] on win32
Type "copyright", "credits" or "license()" for more information.
>>> |
```

```
Ln: 3 Col: 4
```

## 테스트

A screenshot of a Python 3.6.5 Shell window. The window has a title bar with the text 'Python 3.6.5 Shell' and standard window controls (minimize, maximize, close). Below the title bar is a menu bar with 'File', 'Edit', 'Shell', 'Debug', 'Options', 'Window', and 'Help'. The main text area contains the following text: 'Python 3.6.5 (v3.6.5:f59c0932b4, Mar 28 2018, 16:07:46) [MSC v.1900 32 bit (Intel)] on win32', 'Type "copyright", "credits" or "license()" for more information.', '>>> print("Hello, world")', 'Hello, world', and '^^^'. A red rectangle highlights the input line '>>> print("Hello, world")' and the output line 'Hello, world'. A cursor is visible on the right side of the text area. The status bar at the bottom right shows 'Ln: 5 Col: 4'.

처음 실행 시킨 화면에서 위와 같이 `print("Hello, world")`를 입력하고 enter키를 누르면 출력이 되는 것을 알 수 있다.