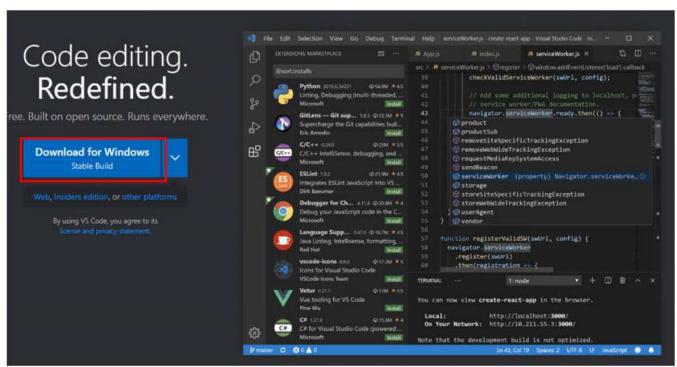
# [1주차 - 강의 예제]

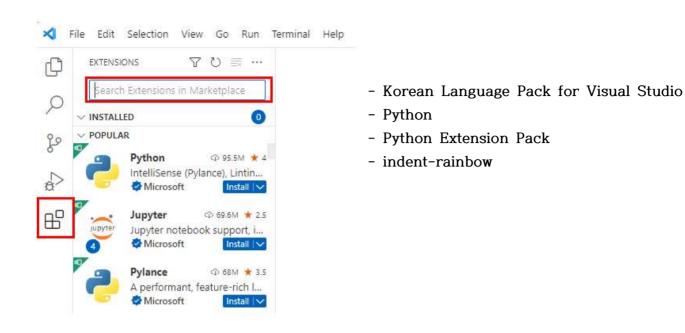
https://www.python.org/downloads/



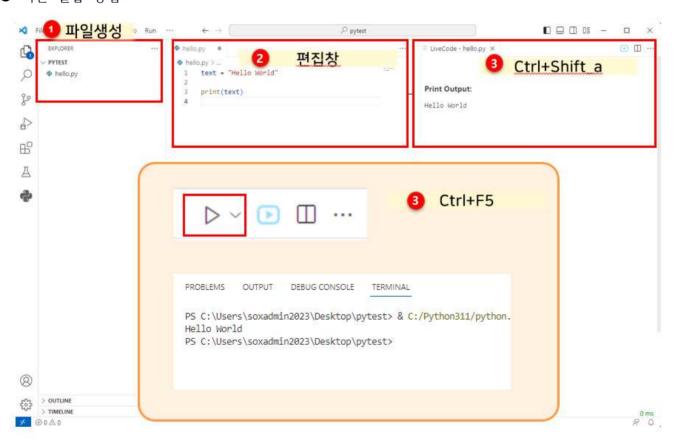
#### https://code.visualstudio.com



#### Extension 설치



### ● 기본 실습 방법



- 수업 깃허브 경로 https://github.com/topmentor/PyClass
- 실습파일 제출 요령
- 1) 실습파일들은 1개 파일로 압축해서 첨부 (파일명은 학번.zip)
- 2) topmentor@daum.net 이메일 작성
  - . **제목**은 '[학번 이름] x주차 실습'으로 지정 ex) [2021432345 홍길동] 1주차 실습

실습 1 - 자기소개를 파이썬으로 만들기 --> ex1.py print("이름 :") print("학번 및 학년 :") print("취미 :") print("진로 :")

### [플랫폼 실습]

● VirtualBox 다운로드

https://www.virtualbox.org/wiki/Downloads

# **Download VirtualBox**

Here you will find links to VirtualBox binaries and its source code.

### VirtualBox binaries

By downloading, you agree to the terms and conditions of the respective license.

#### VirtualBox 7.0.14 platform packages

- Windows hosts
- · Linux distributions
- Solaris hosts
- Solaris 11 IPS hosts

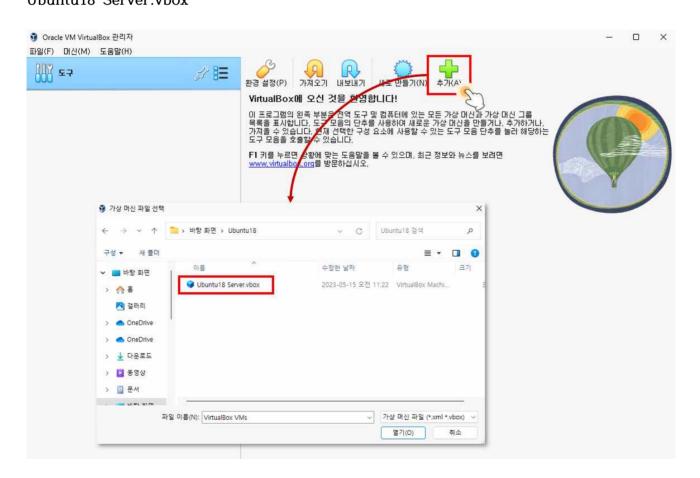
The binaries are released under the terms of the GPL version 3.

See the changelog for what has changed.

You might want to compare the checksums to verify the integrity of downloaded packages. The SHA256 checksums should be favored as the MD5 algorithm must be treated as insecure!

· SHA256 checksums, MD5 checksums

### - 설치 후 가상환경 파일 선택 Ubuntu18 Server.vbox



## - 가상환경 시작 osboxes / !ai123

