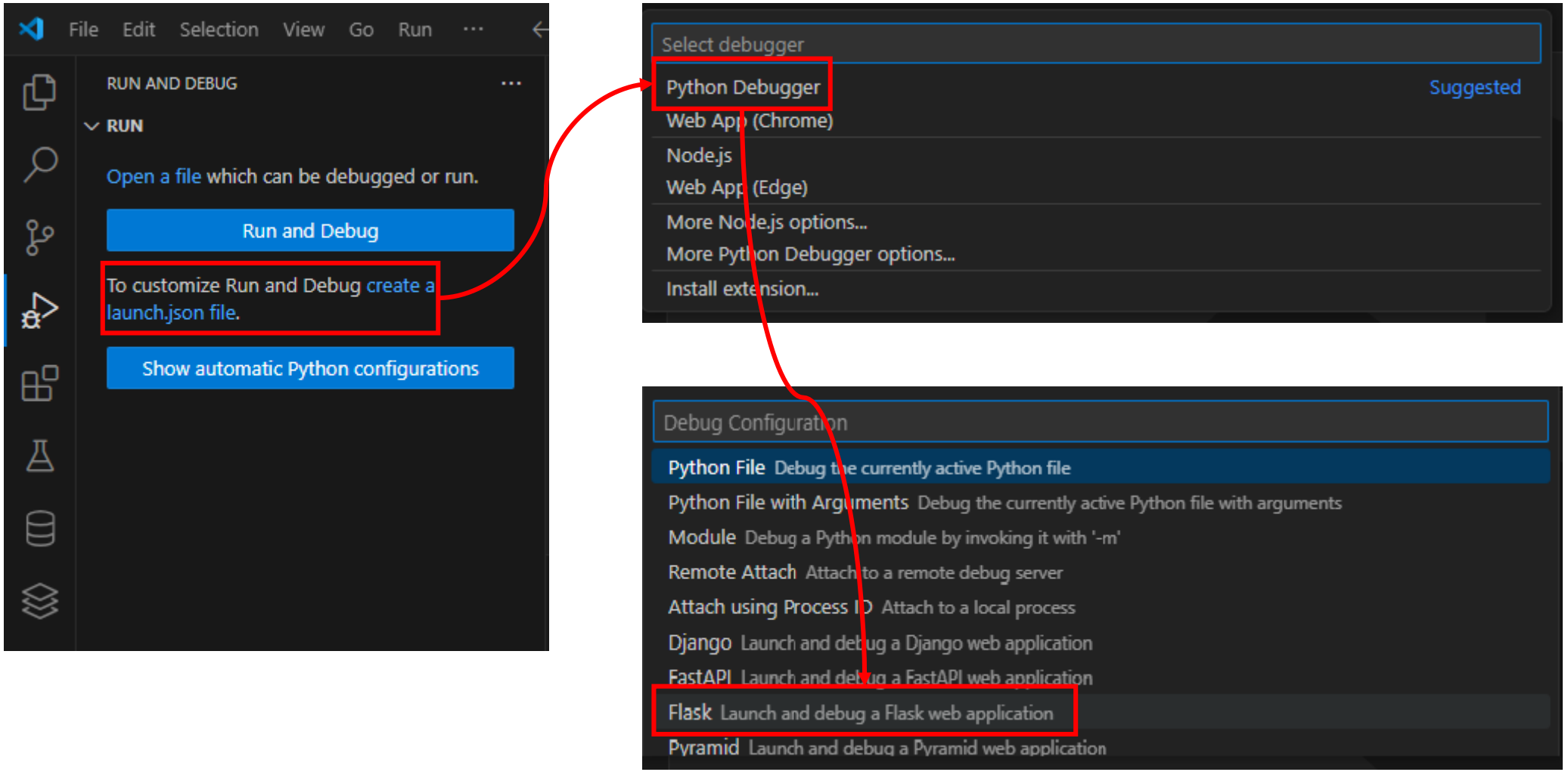
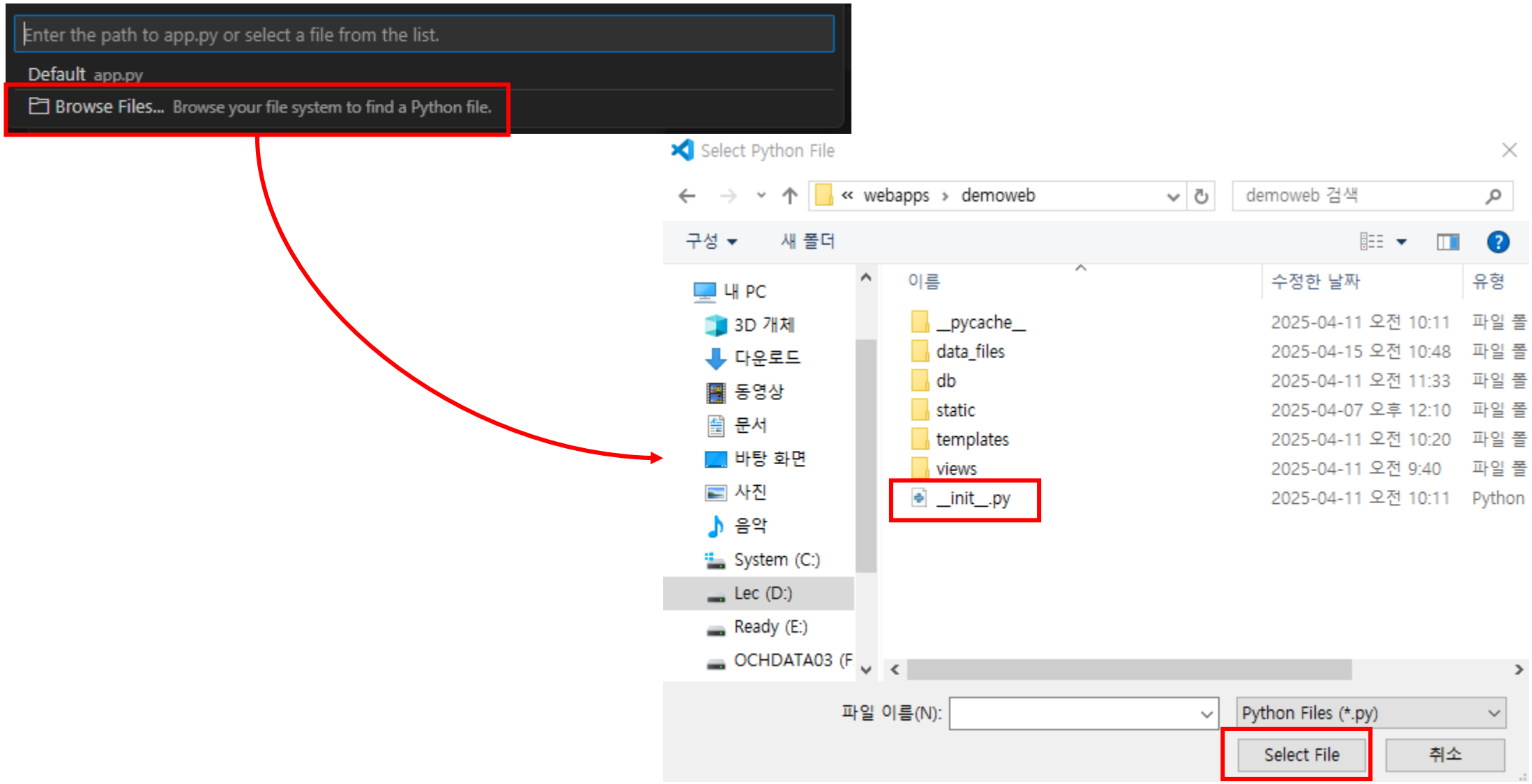
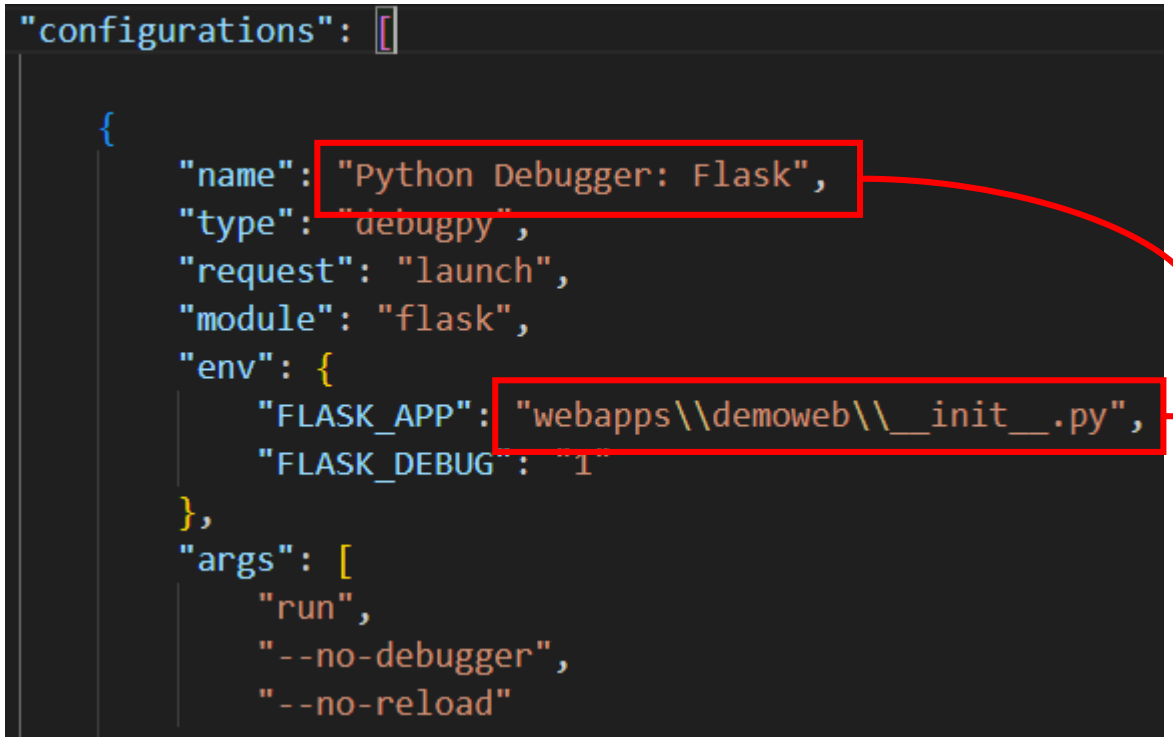
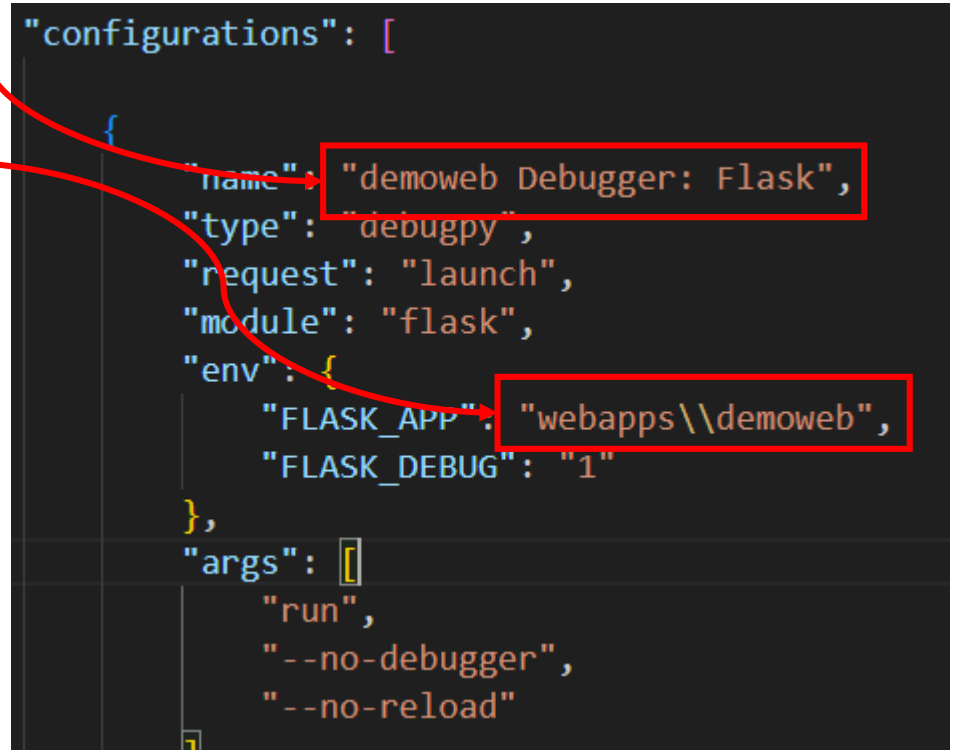
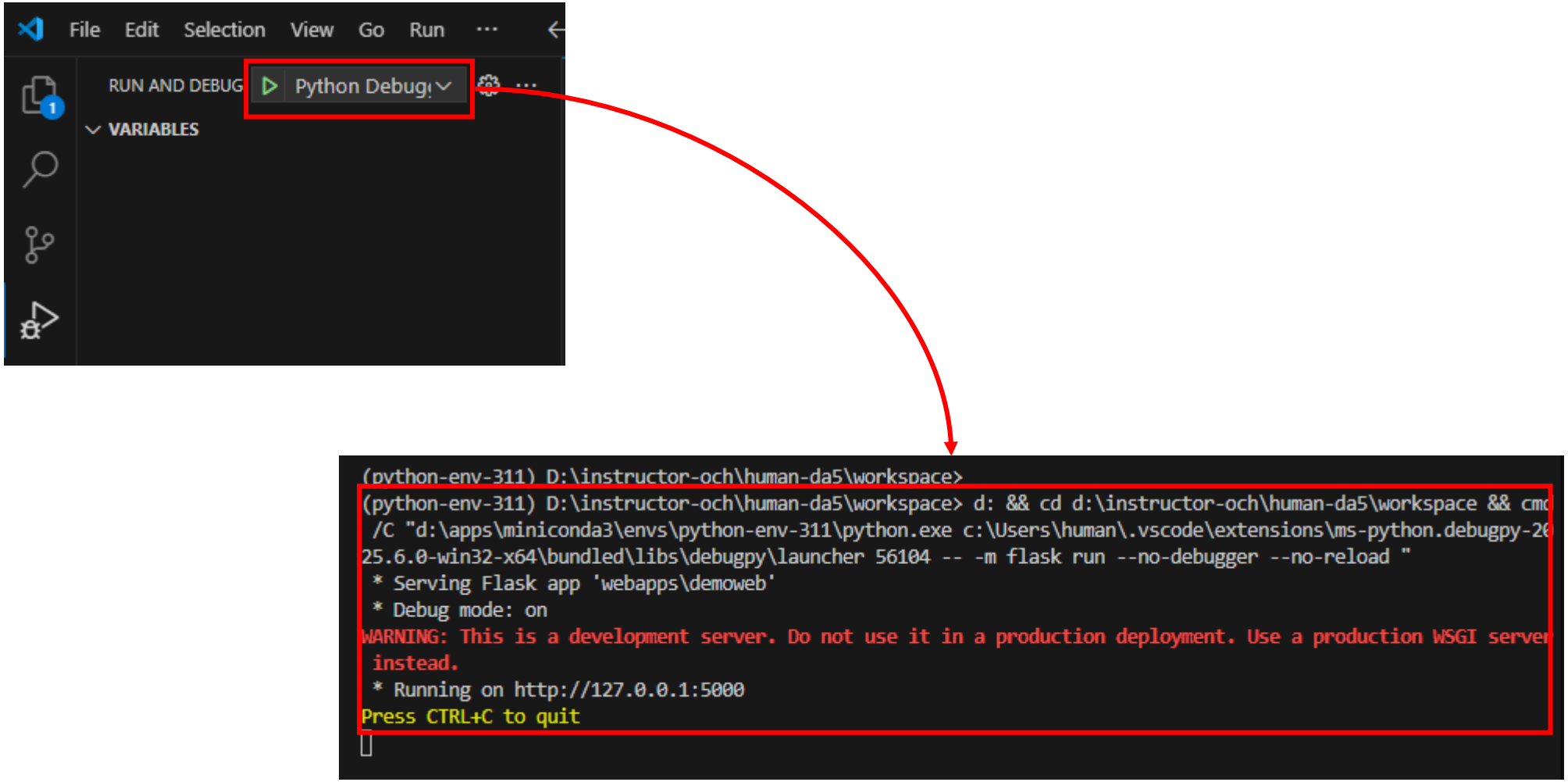
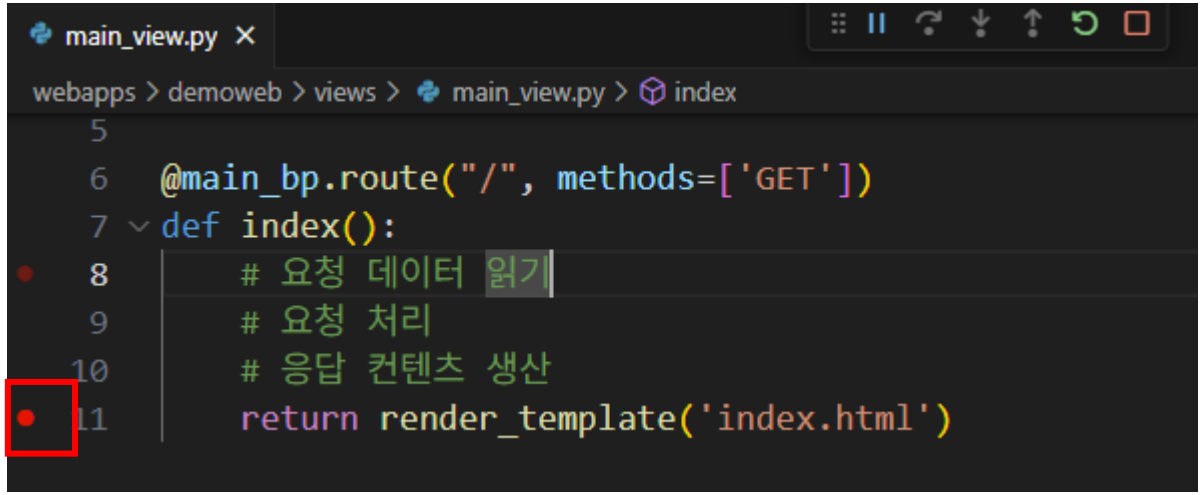

File Edit Selection View Go Run ···
RUN AND DEBUG
RUN
Open a file which can be debugged or run.
Run and Debug
To customize Run and Debug create a launch.json file.
Show automatic Python configurations
Select debugger
Python Debugger
Suggested
Web App (Chrome)
Node.js
Web App (Edge)
More Node.js options...
More Python Debugger options...
Install extension...
Debug Configuration
Python File Debug the currently active Python file
Python File with Arguments Debug the currently active Python file with arguments
Module Debug a Python module by invoking it with '-m'
Remote Attach Attach to a remote debug server
Attach using Process ID Attach to a local process
Django Launch and debug a Django web application
FastAPI Launch and debug a FastAPI web application
Flask Launch and debug a Flask web application
Pyramid Launch and debug a Pyramid web application

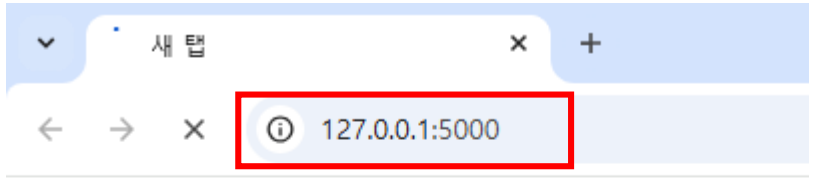

Enter the path to app.py or select a file from the list.
Default app.py
Browse Files... Browse your file system to find a Python file.
Select Python File
« webapps › demoweb
demoweb 검색
구성
새 폴더
내 PC
3D 개체
다운로드
동영상
문서
바탕 화면
사진
음악
System (C:)
Lec (D:)
Ready (E:)
OCHDATA03 (F
이름
수정한 날짜
유형
__pycache__ 2025-04-11 오전 10:11 파일 폴
data_files 2025-04-15 오전 10:48 파일 폴
db 2025-04-11 오전 11:33 파일 폴
static 2025-04-07 오후 12:10 파일 폴
templates 2025-04-11 오전 10:20 파일 폴
views 2025-04-11 오전 9:40 파일 폴
__init__.py 2025-04-11 오전 10:11 Python
파일 이름(N):
Python Files (*.py)
Select File
취소

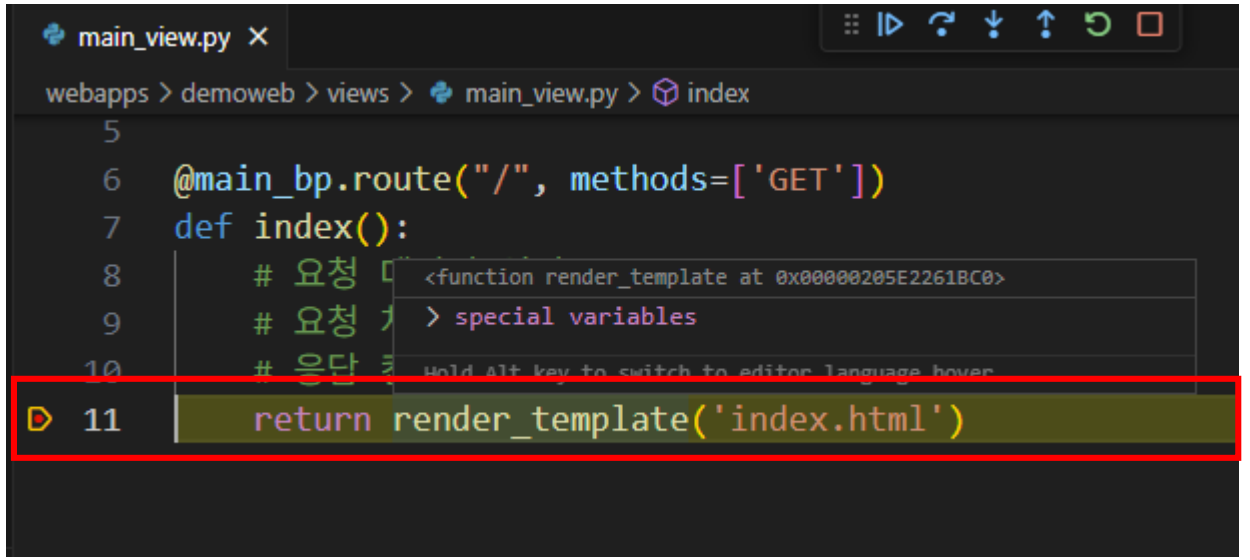

"configurations": [
{
"name": "Python Debugger: Flask",
"type": "debugpy",
"request": "launch",
"module": "flask",
"env": {
"FLASK_APP": "webapps\\demoweb__init__.py",
"FLASK_DEBUG": "1"
},
"args": [
"run",
"--no-debugger",
"--no-reload"


"configurations": [
{
"name": "demoweb Debugger: Flask",
"type": "debugpy",
"request": "launch",
"module": "flask",
"env": {
"FLASK_APP": "webapps\\demoweb",
"FLASK_DEBUG": "1"
},
"args": [
"run",
"--no-debugger",
"--no-reload"


File Edit Selection View Go Run ···
RUN AND DEBUG
Python Debug
VARIABLES
(python-env-311) D:\instructor-och\human-da5\workspace>
(python-env-311) D:\instructor-och\human-da5\workspace> d: && cd d:\instructor-och\human-da5\workspace && cmd
/C "d:\apps\miniconda3\envs\python-env-311\python.exe c:\Users\human\.vscode\extensions\ms-python.debugpy-20
25.6.0-win32-x64\bundled\libs\debugpy\launcher 56104 -- -m flask run --no-debugger --no-reload "
* Serving Flask app 'webapps\demoweb'
* Debug mode: on
WARNING: This is a development server. Do not use it in a production deployment. Use a production WSGI server
instead.
* Running on http://127.0.0.1:5000
Press CTRL+C to quit


main_view.py
webapps > demoweb > views > main_view.py > index
5
6 @main_bp.route("/", methods=['GET'])
7 def index():
8 # 요청 데이터 읽기
9 # 요청 처리
10 # 응답 컨텐츠 생산
11 return render_template('index.html')


새 탭
127.0.0.1:5000


main_view.py
webapps > demoweb > views > main_view.py > index
5
6 @main_bp.route("/", methods=['GET'])
7 def index():
8 # 요청 데
9 # 요청 처
10 # 응답 컨
<function render_template at 0x00000205E2261BC0>
> special variables
Hold Alt key to switch to editor language hover
11 return render_template('index.html')