

```
Command Prompt
C:\Users\smith\djangoirls>pip uninstall virtualenv
WARNING: Skipping virtualenv as it is not installed.

C:\Users\smith\djangoirls>pip install virtualenv
Collecting virtualenv
  Downloading virtualenv-20.25.1-py3-none-any.whl.metadata (4.4 kB)
Collecting distlib<1,>=0.3.7 (from virtualenv)
  Downloading distlib-0.3.8-py2.py3-none-any.whl.metadata (5.1 kB)
Collecting filelock<4,>=3.12.2 (from virtualenv)
  Downloading filelock-3.13.4-py3-none-any.whl.metadata (2.8 kB)
Collecting platformdirs<5,>=3.9.1 (from virtualenv)
  Downloading platformdirs-4.2.0-py3-none-any.whl.metadata (11 kB)
Downloaded virtualenv-20.25.1-py3-none-any.whl (3.8 MB)
  3.8/3.8 MB 20.2 MB/s eta 0:00:00
Downloaded distlib-0.3.8-py2.py3-none-any.whl (468 kB)
  468.9/468.9 kB 28.7 MB/s eta 0:00:00
Downloaded filelock-3.13.4-py3-none-any.whl (11 kB)
Downloaded platformdirs-4.2.0-py3-none-any.whl (17 kB)
Installing collected packages: distlib, platformdirs, filelock, virtualenv
Successfully installed distlib-0.3.8 filelock-3.13.4 platformdirs-4.2.0 virtualenv-20.25.1

C:\Users\smith\djangoirls>myvenv/Scripts/activate
'myvenv' is not recognized as an internal or external command,
operable program or batch file.

C:\Users\smith\djangoirls>myvenv/Scripts/activate
'myvenv' is not recognized as an internal or external command,
operable program or batch file.

C:\Users\smith\djangoirls>cd myvenv
```

Completed all steps in the 'Installation' section. Had to '**pip install virtualenv**' before activating the Scripts file worked.

```
C:\Users\smith\djangoirls>cd myvenv
C:\Users\smith\djangoirls\myvenv>cd Scripts
C:\Users\smith\djangoirls\myvenv\Scripts>activate
(myvenv) C:\Users\smith\djangoirls\myvenv\Scripts>
```

```
(myvenv) C:\Users\smith\djangoirls>cd requirements.txt
The system cannot find the path specified.
```

```
(myvenv) C:\Users\smith\djangoirls>pip install -r requirements.txt
ERROR: Could not open requirements file: [Errno 2] No such file or directory: 'requirements.txt'
```

```
(myvenv) C:\Users\smith\djangoirls>python -m pip install -r requirements.txt
ERROR: Could not open requirements file: [Errno 2] No such file or directory: 'requirements.txt'
```

```
(myvenv) C:\Users\smith\djangoirls>pip install -r requirements.txt
Collecting Django~=3.2.10 (from -r requirements.txt (line 1))
  Downloading Django-3.2.25-py3-none-any.whl.metadata (4.1 kB)
Collecting asgiref<4,>=3.3.2 (from Django~=3.2.10->-r requirements.txt (line 1))
  Downloading asgiref-3.8.1-py3-none-any.whl.metadata (9.3 kB)
Collecting pytz (from Django~=3.2.10->-r requirements.txt (line 1))
  Downloading pytz-2024.1-py2.py3-none-any.whl.metadata (22 kB)
Collecting sqlparse>=0.2.2 (from Django~=3.2.10->-r requirements.txt (line 1))
  Downloading sqlparse-0.4.4-py3-none-any.whl.metadata (4.0 kB)
Downloading Django-3.2.25-py3-none-any.whl (7.9 MB)
 7.9/7.9 MB 20.2 MB/s eta 0:00:00
Downloading asgiref-3.8.1-py3-none-any.whl (23 kB)
Downloading sqlparse-0.4.4-py3-none-any.whl (41 kB)
 41.2/41.2 kB 2.1 MB/s eta 0:00:00
Downloading pytz-2024.1-py2.py3-none-any.whl (505 kB)
 505.5/505.5 kB 33.0 MB/s eta 0:00:00
Installing collected packages: pytz, sqlparse, asgiref, Django
```

Had requirements.txt.txt instead of requirements.txt, once fixed everything ran fine.