

Windows File Explorer showing the contents of the `env` directory in `TuFolderPreferido`. The directory contains files: `Include`, `Lib`, `Scripts`, and `pyenv`.

Terminal window showing the command prompt output for the `env` directory:

```
Microsoft Windows [Versión 10.0.19041.1415]
(c) Microsoft Corporation. Todos los derechos reservados.

C:\Users\José\Documents\TuFolderPreferido>

C:\Users\José\Documents\TuFolderPreferido\python3 -> venv env

C:\Users\José\Documents\TuFolderPreferido>

C:\Users\José\Documents\TuFolderPreferido>
```

Terminal window showing the command prompt output for the `env` directory, including the installation of `python-dateutil` and `six`:

```
Microsoft Windows [Versión 10.0.19041.1415]
(c) Microsoft Corporation. Todos los derechos reservados.

C:\Users\José\Documents\TuFolderPreferido>

C:\Users\José\Documents\TuFolderPreferido\python3 -> venv env

C:\Users\José\Documents\TuFolderPreferido>source env/bin/activate
"source" no se reconoce como un comando interno o externo,
programa o archivo por lotes ejecutable.

C:\Users\José\Documents\TuFolderPreferido>env\Scripts\activate

(env) C:\Users\José\Documents\TuFolderPreferido>pip freeze

(env) C:\Users\José\Documents\TuFolderPreferido>pip install python-dateutil
Collecting python-dateutil
  Using cached python_dateutil-2.8.2-py2.py3-none-any.whl (247 kB)
Collecting six>=1.5
  Using cached six-1.16.0-py2.py3-none-any.whl (11 kB)
Installing collected packages: six, python-dateutil
Successfully installed python-dateutil-2.8.2 six-1.16.0
WARNING: You are using pip version 21.2.4; however, version 22.0.3 is available.
You should consider upgrading via the 'C:\Users\José\Documents\TuFolderPreferido\env\Scripts\python.exe
 -> pip install --upgrade pip' command.

(env) C:\Users\José\Documents\TuFolderPreferido>
```

Web browser window showing the GitHub page for `LaunchX-InnovacionVirtual/Curs...`. The page displays the file `CursoIntroPython/Modulo 2 - C...` with 91 lines (63 sloc) and 3.03 KB. The page content includes instructions on how to install a library using `pip install` and how to deactivate a virtual environment.

Desactivar un entorno virtual

Hasta ahora, has creado un entorno virtual y le has agregado un paquete. Sin embargo, es

