

```
Administrator: Python Command Prompt - "C:\Users\John Wilkins\AppData\Local\Programs\ArcGIS\Pro\bin\Python\Scripts\proenv.bat"

(arcgispro-py3) C:\Users\John Wilkins\AppData\Local\Programs\ArcGIS\Pro\bin\Python\envs\arcgispro-py3>cd C:\Program Files\ArcGIS\Pro\bin\Python\envs\deeplearning
The system cannot find the path specified.

(arcgispro-py3) C:\Users\John Wilkins\AppData\Local\Programs\ArcGIS\Pro\bin\Python\envs\arcgispro-py3>cd C:\Documents\ArcGIS
The system cannot find the path specified.

(arcgispro-py3) C:\Users\John Wilkins\AppData\Local\Programs\ArcGIS\Pro\bin\Python\envs\arcgispro-py3>cd C:\Documents\ArcGIS Pro 2.6
The system cannot find the path specified.

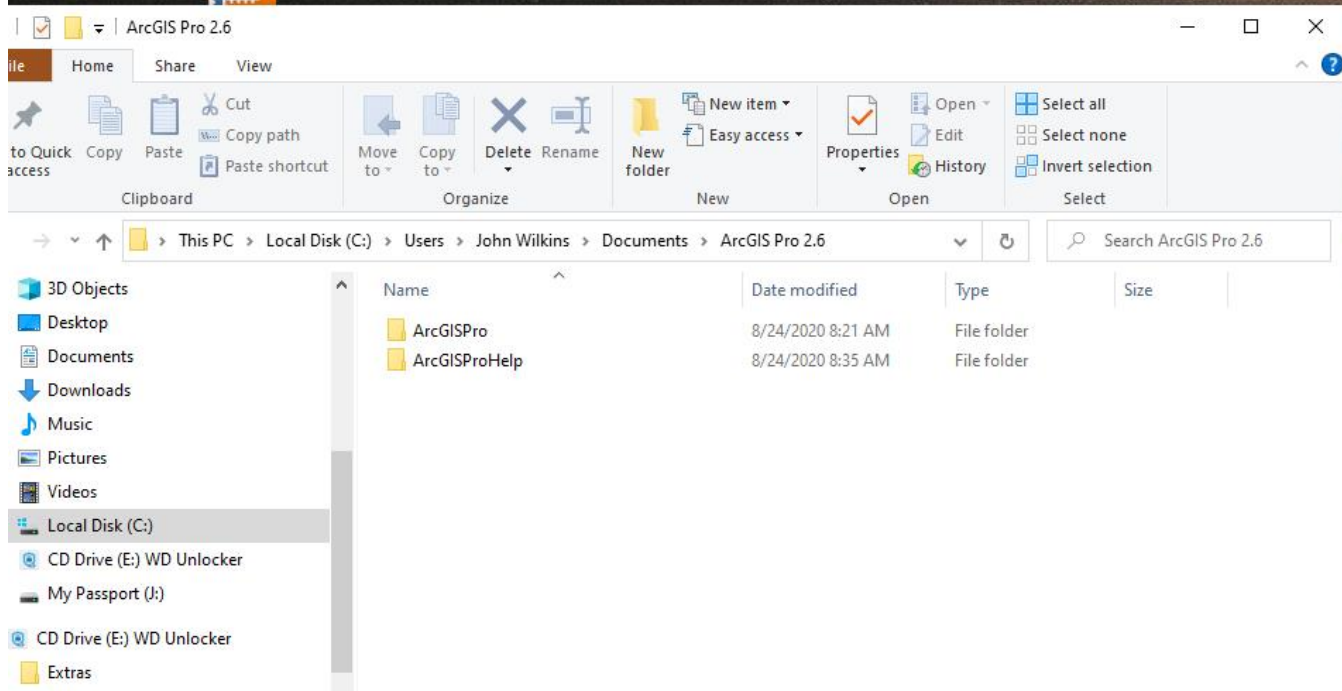
(arcgispro-py3) C:\Users\John Wilkins\AppData\Local\Programs\ArcGIS\Pro\bin\Python\envs\arcgispro-py3>cd C:\Users\John Wilkins
The system cannot find the path specified.

(arcgispro-py3) C:\Users\John Wilkins\AppData\Local\Programs\ArcGIS\Pro\bin\Python\envs\arcgispro-py3>cd C:\Users\John Wilkins
The system cannot find the path specified.

(arcgispro-py3) C:\Users\John Wilkins>
(arcgispro-py3) C:\Users\John Wilkins>Documents
'Documents' is not recognized as an internal or external command,
operable program or batch file.

(arcgispro-py3) C:\Users\John Wilkins>\Documents
'\Documents' is not recognized as an internal or external command,
operable program or batch file.

(arcgispro-py3) C:\Users\John Wilkins>
```



The screenshot shows a web browser window with the URL <https://learn.arcgis.com/en/pr...>. The page title is "Lessons / Use deep learning to assess palm tree health". The current lesson is "Detect palm trees with a deep learning model".

The main content area contains the following text:

The cloning process may take a few minutes. Cloned environments are stored in the envs folder at %LOCALAPPDATA%\Esri\conda\envs\. The system variable %LOCALAPPDATA% is a substitute for the C:\Users\YourUserName\AppData\Local\.

4 After the new environment is created, run the following commands to change your directory to that folder:

```
cd C:\Program Files\ArcGIS\Pro\bin\Python\envs\deeplearning
```

**Note:**  
If your ArcGIS Pro installation is not located in the Program Files folder, you must use your installation's path instead. There are several default folders that python environments can be cloned to. These include \AppData\Local\ESRI\conda\envs, and \ArcGIS\Pro\bin\Python\envs, and may vary depending on the previous active environment.

