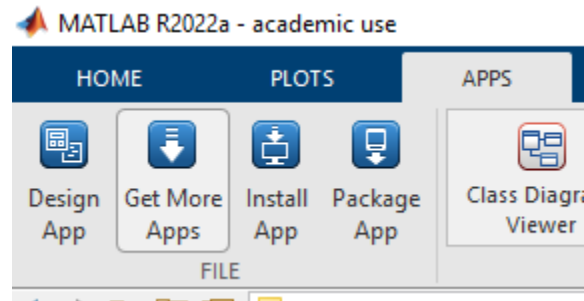# Installing Deep Learning Toolbox:

Step 1:

Open MATLAB.
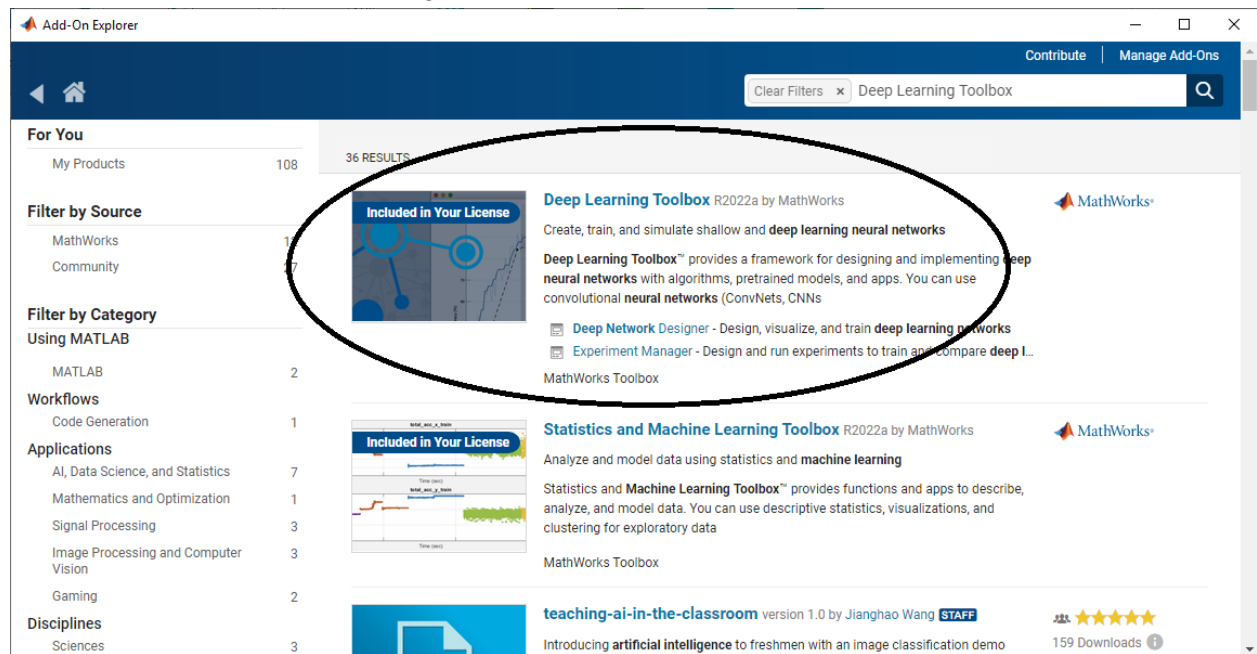
Step 2:

Under the "Apps" tab, click the "Get More Apps" button on the top left of the toolbar.

Step 3:

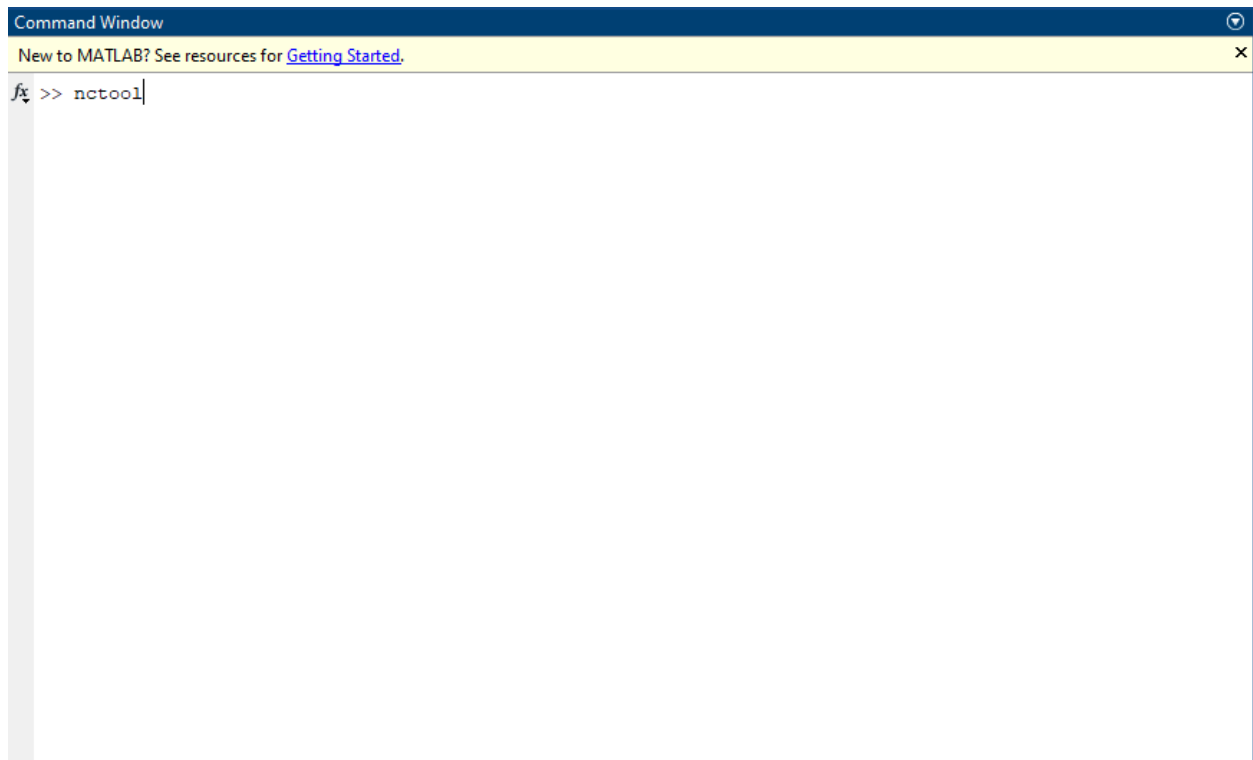Install the "Deep Learning Toolbox" as shown below.

Step 4:

Finish Installation Process. This should take around 5 minutes.
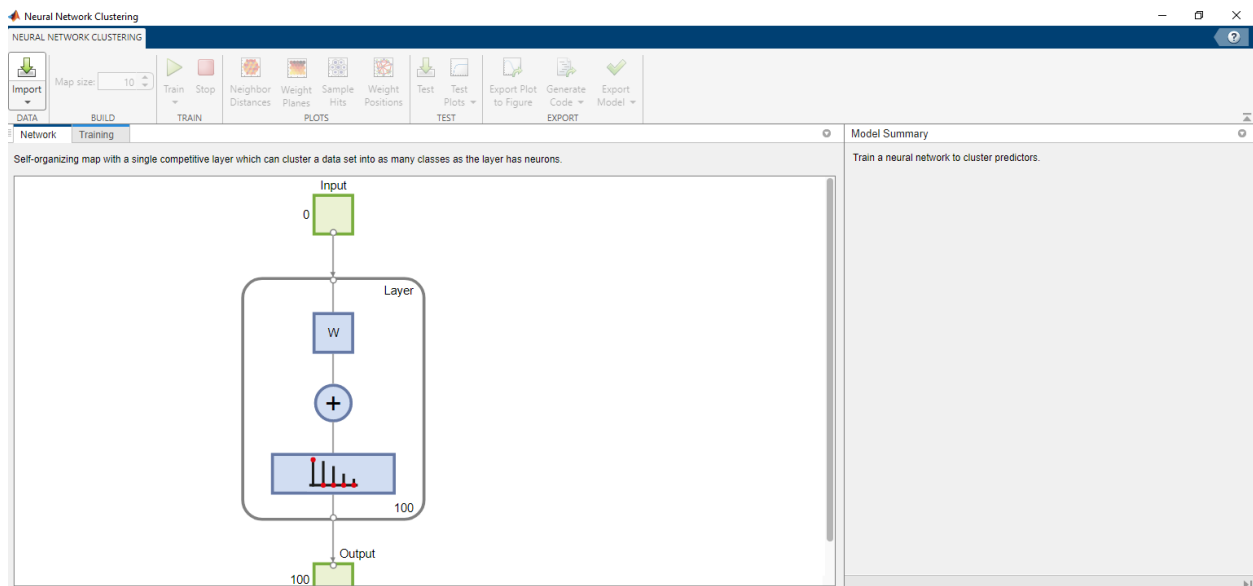
Step 5:

Test installation by running the following command in the command window:

Step 6:

If successful a new window will open.

Installing SOM Toolbox:

Step 1:

Download the zip file from the link below:

http://www.cis.hut.fi/projects/somtoolbox/download/
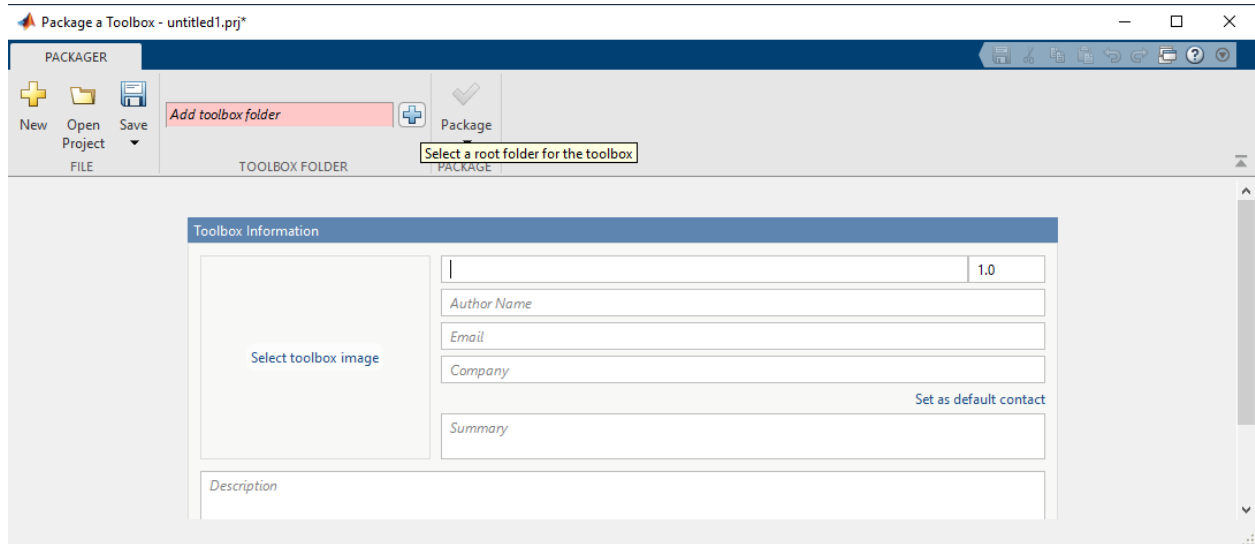

Step 2:

Under the "Add-Ons" tab, click the "Package Toolbox" button
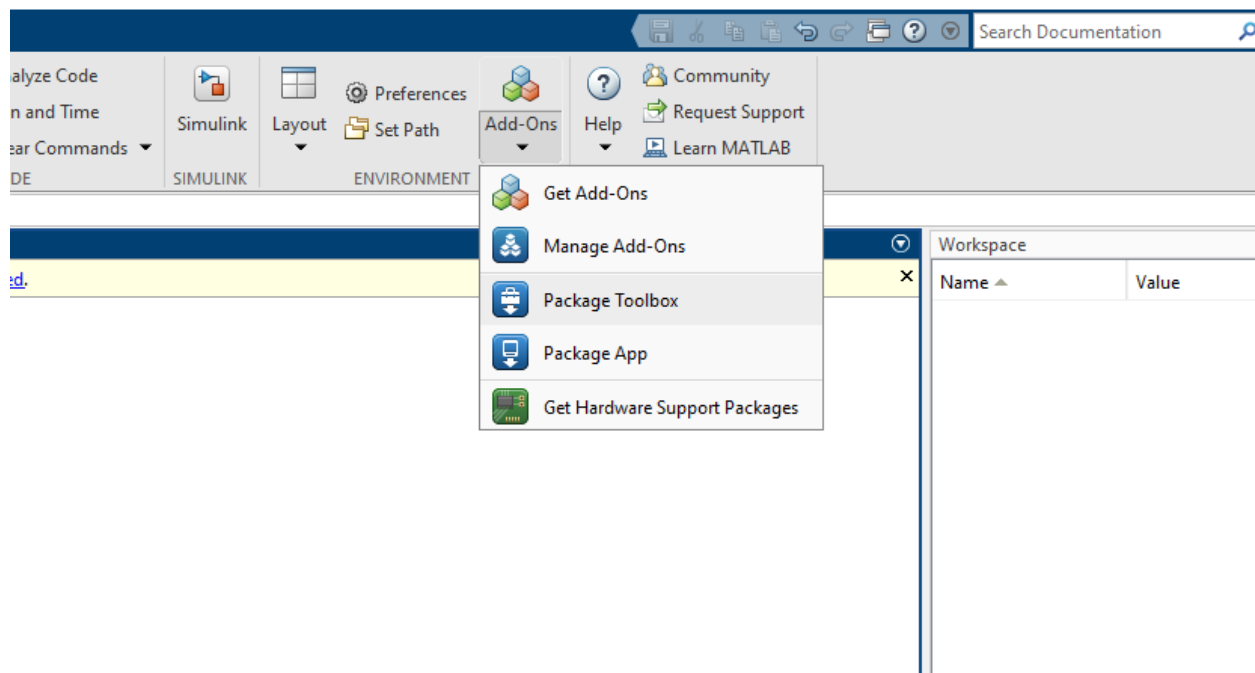
Step 3:

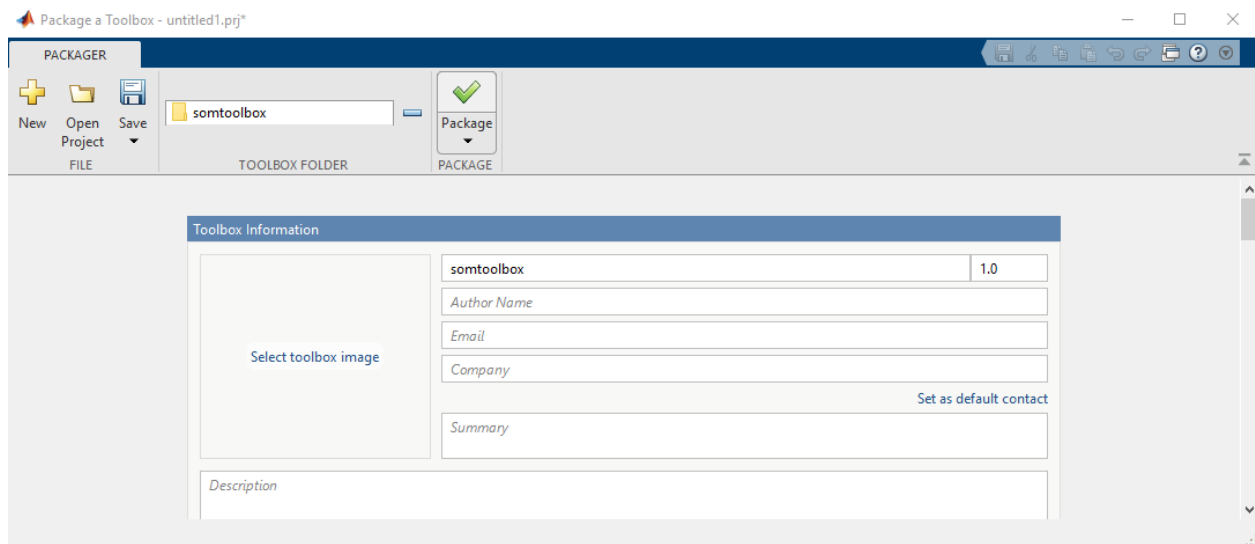On the toolbar, click the blue plus symbol and give the path to the extracted folder.
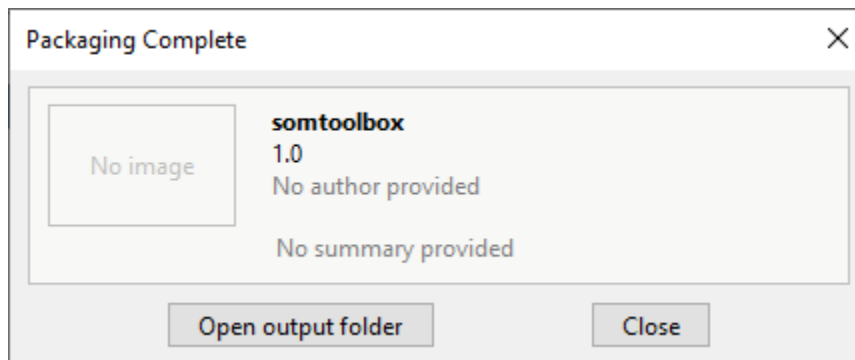

Step 4:

The Toolbox Name should be filled in automatically. The other fields can be left blank.
If the Toolbox Name is not filled in, name the toolbox: "SOMtoolbox".
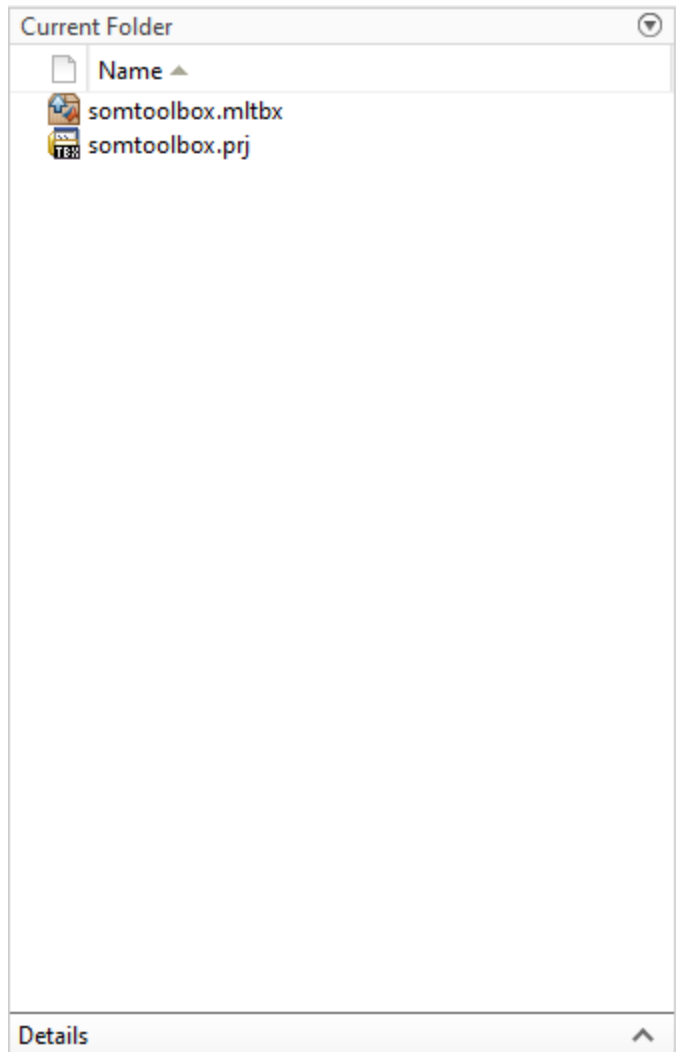Click the "Package" Button on the top toolbar.

Step 5: The following screen should open. Click "Open output folder" to verify that it is installed properly.

Packaging Complete   ✕

No image	**somtoolbox** 1.0 No author provided No summary provided

| Open output folder | | Close |

Step 6:

      In MATLAB: The following files should appear.

Current Folder   ⊙

☐   Name ▲

🔲 somtoolbox.mltbx
🔲 somtoolbox.prj

Details   ︿

Step 7:

       Right click the first file and click "Install"
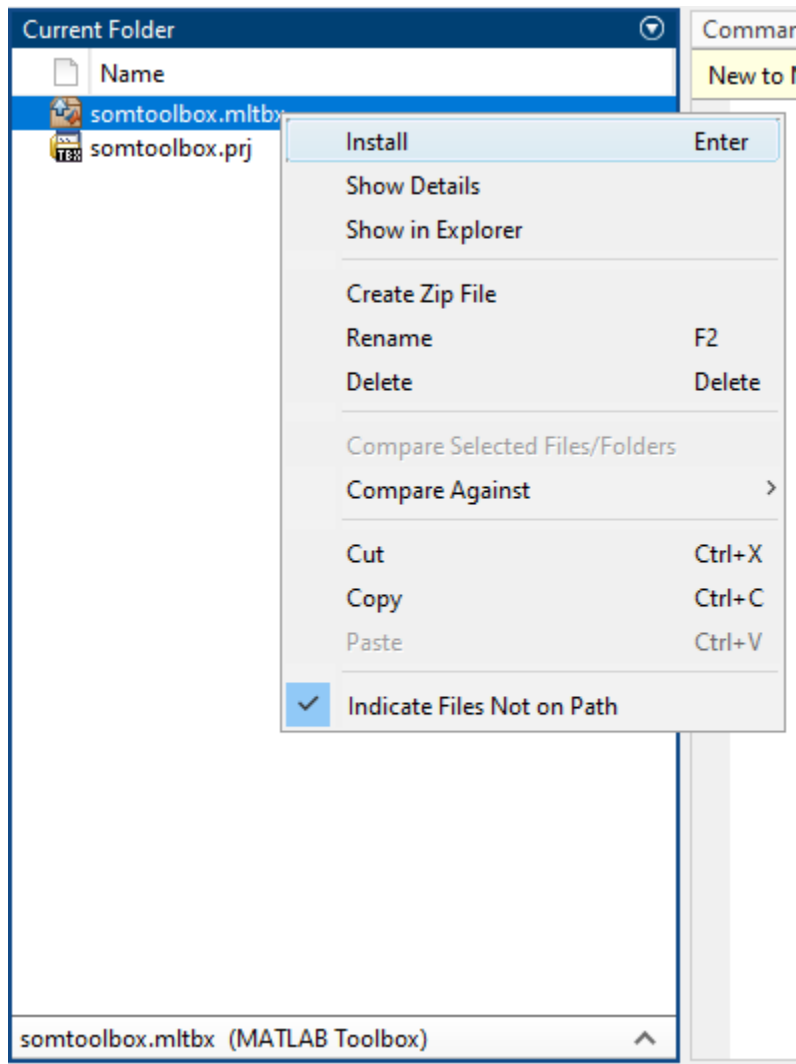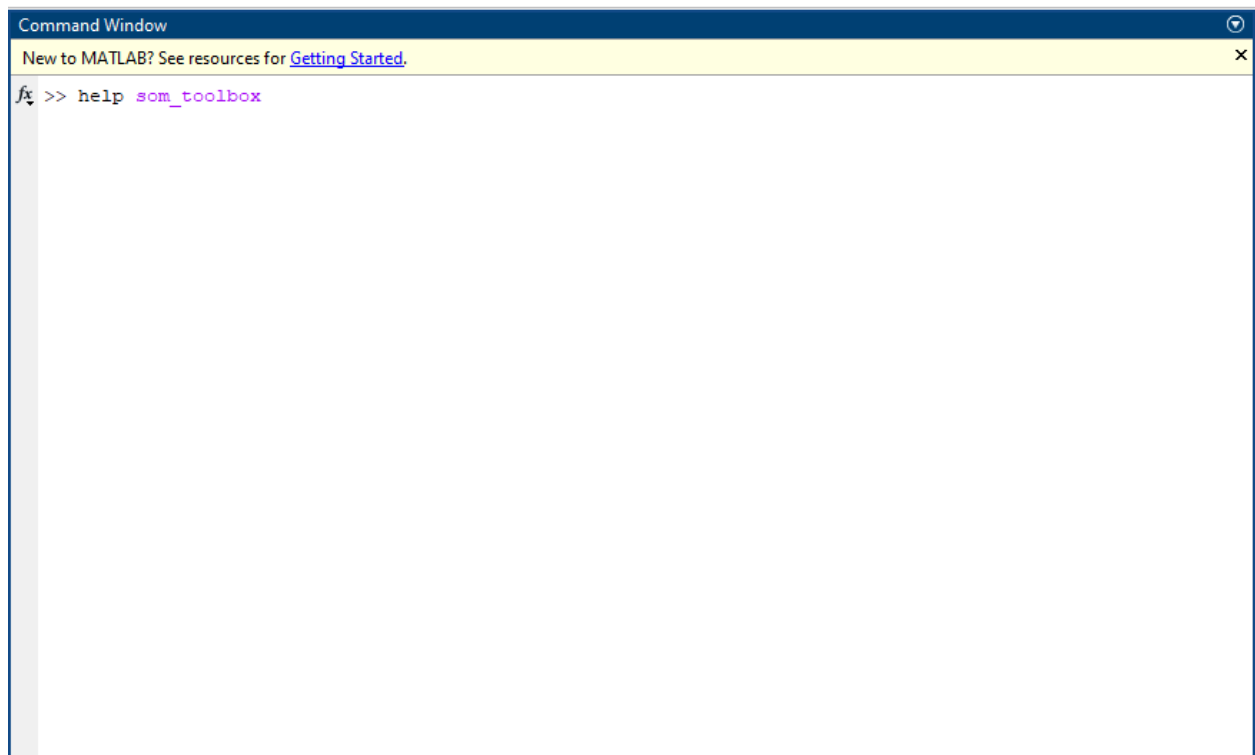

Step 8:

       Follow installation steps.

Step 9:
        Verify Installation by running the following command in the Command Window:

Command Window

New to MATLAB? See resources for Getting Started.

```
>> help som_toolbox
```