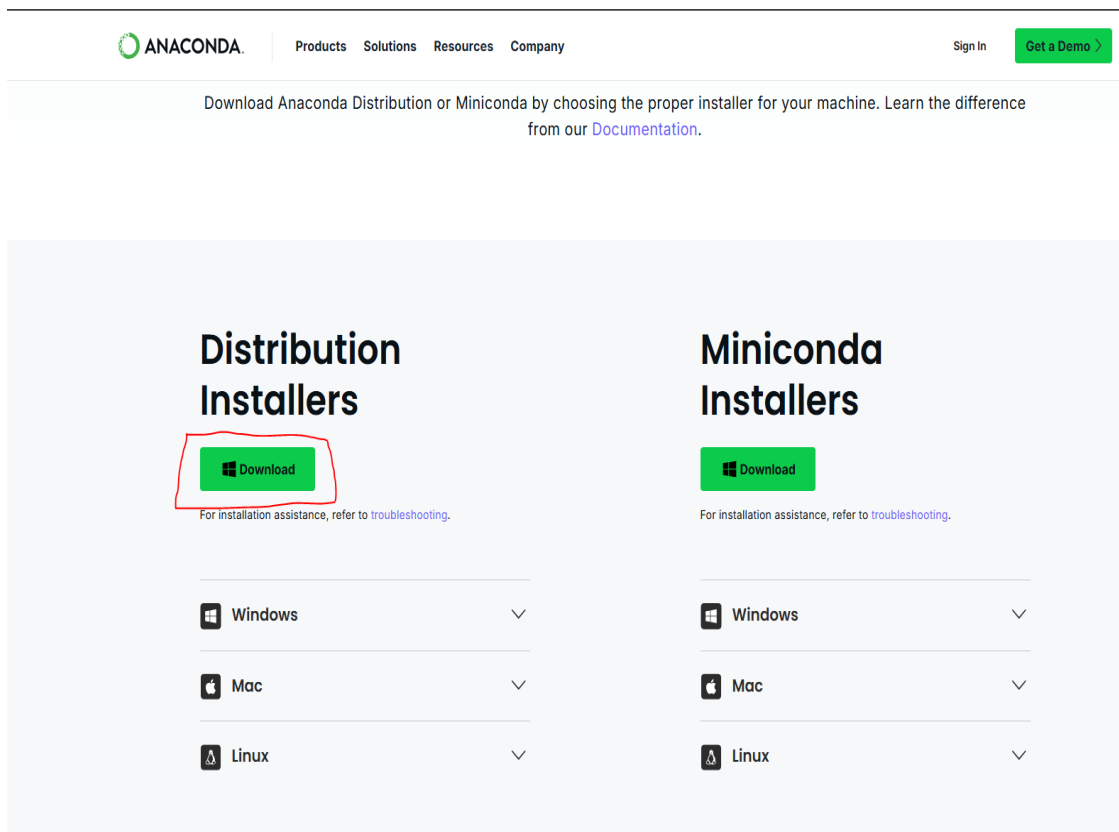


Biogeme Setup with Anaconda (Step-by-Step Guide line)

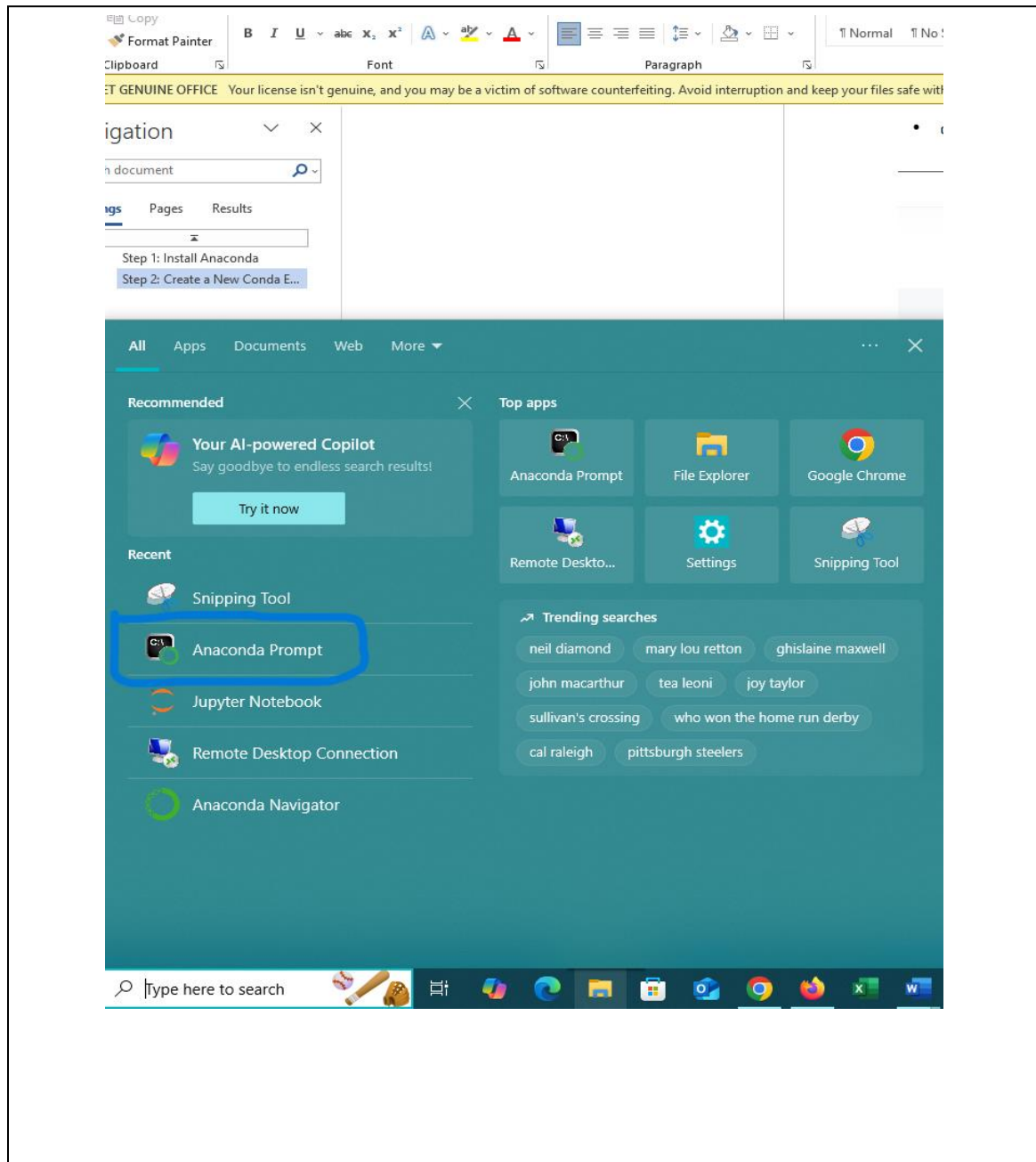
Step 1: Install Anaconda

-  Download from: <https://www.anaconda.com/download/success>



Step 2: Create a New Conda Environment

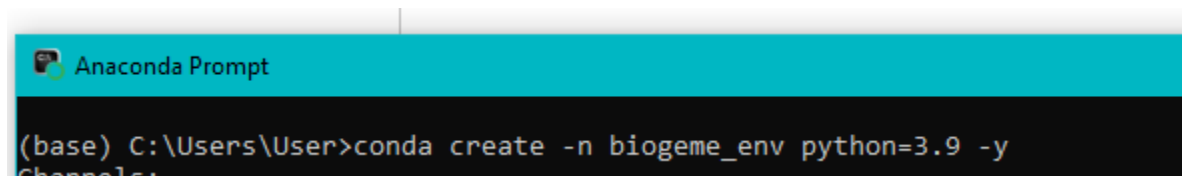
Open **Anaconda Prompt** (Windows) Terminal and then run:



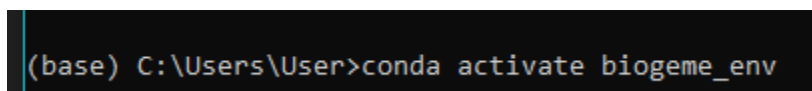
When you click Anaconda Prompt then you show below this interface



Now type this code: `conda create -n biogeme_env python=3.9 -y`



Then type: `conda activate biogeme_env`



Step 3: Install Required Packages (Including Correct NumPy)

Run the following commands **one by one**:

```
pip install "numpy<2"
```

```
(biogeme_env) C:\Users\User>pip install "numpy<2"
```

```
pip install pandas
```

```
(biogeme_env) C:\Users\User>pip install pandas
```

```
pip install biogeme==3.2.8
```

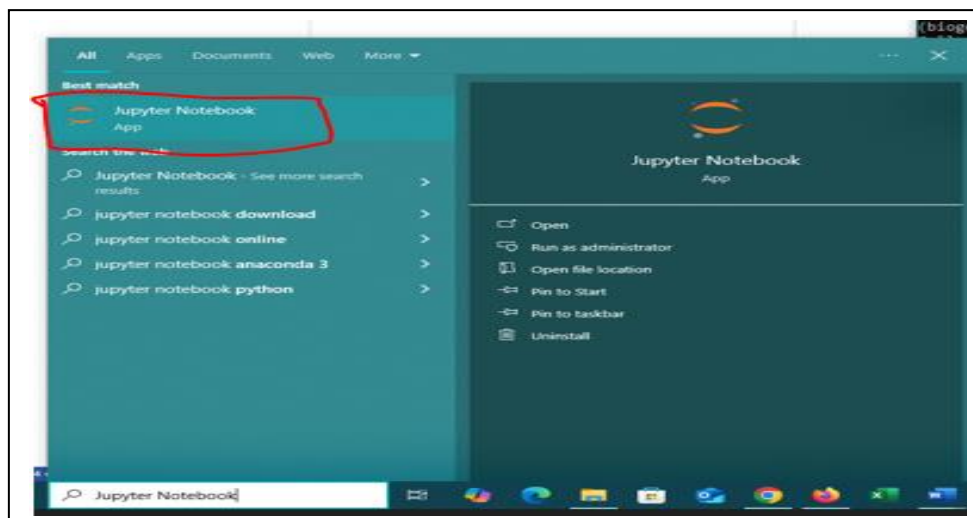
```
(biogeme_env) C:\Users\User>pip install biogeme==3.2.8  
Collecting biogeme-3.2.8
```

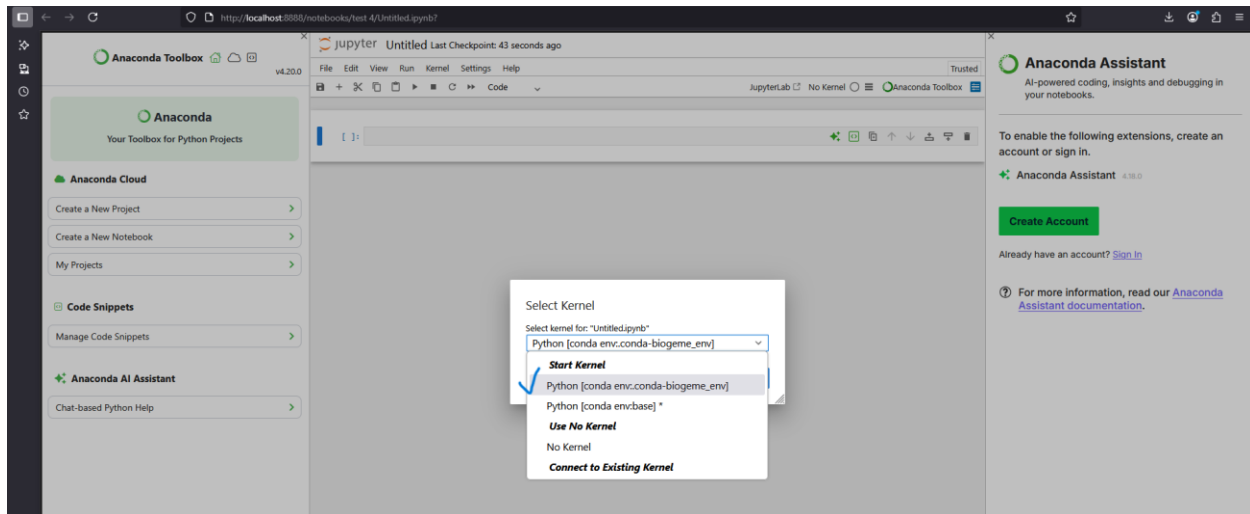
```
pip install jupyter
```

```
(biogeme_env) C:\Users\User>pip install jupyter  
Collecting jupyter
```

Well Done all installation process are end Now we are Open Jupyter notebook

Step1: Search jupyter Notebook and run





NB: Select kernel always “Python [conda env_conda-biogeme_env]” others Environment does not work.

Thank you everyone