Linux is the preferred environment for this

The first requirement to run this program is that you have 64-bit python3, >= 3.6.x preferred, installed. In order to do that you must install it from python.org

Do not just press the download button at the top of the page. This is only a default 32-bit version

Windows:
https://www.python.org/ftp/python/3.8.3/python-3.8.3rc1-amd64.exe

Mac OS X:
https://www.python.org/ftp/python/3.8.3/python-3.8.3rc1-macosx10.9.pkg

Ubuntu 18.04 should come preinstalled with python 3.6 but if needed:
Linux(Ubuntu 18.04):
https://www.python.org/ftp/python/3.8.3/Python-3.8.3rc1.tgz

or (preferred method):

sudo apt-get update
sudo apt-get install python 3.8

For Linux(Ubuntu):
After python is installed navigate to Install/Linux in terminal

chmod +x linux_install.sh
./linux_install.sh

After this has run all dependencies should be installed.

You may now 'cd ..' to the OCUFLY folder

To fly the drone, type the command:

python3 fligh_software.py

To run an image recognition test:

cd ObjTest

python3 ObjRec.py

*** The first time this runs it make take considerably longer than normal***