Open one Ubuntu terminal and run redis-server:

redis-server

Open second Ubuntu terminal, navigate to the required directory and run redis rq worker

cd /mnt/d/GitHub\_clones/Drawscapes\_2

rq worker

Open a third Ubuntu terminal, navigate to the required directory and run Drawscapes py

cd /mnt/d/GitHub\_clones/Drawscapes\_2

python3 drawscapes.py

To run tunnel, open CMD terminal, navigate to Ngrok folder and run ngrok on the server node to be exposed (5000 default node of flask):

cd C:\Users\Chiquitins\Desktop\ngrok

ngrok http 5000

Copy the link provided by ngrok and add the /index to the end

http://##############.ngrok.io/index

Dependencies

* Numpy
* opencv-python
* keras
* tensorflow
* netwrorkx
* json
* Pillow
* Scipy (do after Pillow otherwise throws an error somewhere down the line)
* scikit-image
* sklearn