INSTALLATION INSTRUCTIONS:

1.Tensor Flow

- 1. Start a terminal (a shell). You'll perform all subsequent steps in this shell.
- 2. Install pip and virtualenv by issuing the following commands:
- 3. \$ sudo easy_install pip
 \$ pip install --upgrade vir
- 4. Create a virtualenv environment by issuing a command of one of the following formats:

```
$ virtualenv --system-site-packages targetDirectory # for Python 2.7
$ virtualenv --system-site-packages -p python3 targetDirectory # for Python 3.n
```

5. Activate the virtualenv environment by issuing one of the following commands:

```
$ source ~/tensorflow/bin/activate
```

6.Issue one of the following commands to install TensorFlow and all the packages that TensorFlow requires into the active Virtualenv environment:

```
(tensorflow)$ pip install --upgrade tensorflow
```

2.PIL

conda install -c anaconda pil

2.RUN

Run the dream.py file