

Global Artificial Intelligence Keras training

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Get started guide

Download and Install Miniconda Python 3.6

<https://conda.io/miniconda.html>

Open a terminal and change dir to this folder

```
cd Global_AI_Conf_2018_01_17
```

Create the environment

```
conda env create
```

wait for the environment to be created.

Activate the environment (Mac/Linux)

```
source activate globalai
```

Activate the environment (Windows)

```
activate globalai
```

Check that your prompt changed to

```
(globalai) $
```

Launch Jupyter Notebook

```
jupyter notebook
```

Open your browser to

```
http://localhost:8888
```

The notebooks are in the `labs` folder

Troubleshooting installation

If for some reason you don't see `Houston we are go!`, the simplest solution is to delete the environment and start from scratch again.

To remove the environment:

- close the browser and go back to your terminal
- stop jupyter notebook (CTRL-C)
- deactivate the environment (Mac/Linux):

```
source deactivate
```

- deactivate the environment (Windows 10):

```
deactivate globalai
```

- delete the environment:

```
conda remove -y -n globalai --all
```

- restart from environment creation and make sure that each steps completes till the end.

Updating Conda

One thing you can also try is to update your conda executable. This may help if you already had Anaconda installed on your system.

```
conda update conda
```