

#### 4. jupyter notebook (python3.5)



jupyter notebook

[Py35]

```
[I 13:17:02.103 NotebookApp] The port 8888 is already in use, trying another port.
```

```
[I 13:17:02.122 NotebookApp] [jupyter_nbextensions_configurator] enabled 0.2.7
```

```
[I 13:17:02.126 NotebookApp] Serving notebooks from local directory: /Users/mailund
```

```
[I 13:17:02.126 NotebookApp] 0 active kernels
```

```
[I 13:17:02.126 NotebookApp] The Jupyter Notebook is running at: http://localhost:8889/?token=cb71851dccb1ac425988b85a49bcea3a748e6f7f78b36a59
```

```
[I 13:17:02.126 NotebookApp] Use Control-C to stop this server and shut down all kernels (twice to skip confirmation).
```

```
[C 13:17:02.128 NotebookApp]
```

Copy/paste this URL into your browser when you connect for the first time, to login with a token:

`http://localhost:8889/?token=cb71851dccb1ac425988b85a49bcea3a748e6f7f78b36a59`

```
[I 13:17:02.502 NotebookApp] Accepting one-time-token-authenticated connection from ::1
```

```
[W 13:17:03.047 NotebookApp] 404 GET /demo.gif (::1) 5.79ms referer=http://localhost:8889/tree
```

