

jupyter

Web application to create and share documents that contain code, visualizations and notes.

Primarily used for data analysis, scientific computing and machine learning.

- Start a Jupyter notebook server in the current directory:

```
jupyter notebook
```

- Open a specific Jupyter notebook:

```
jupyter notebook {{example.ipynb}}
```

- Start a server on a specific port:

```
jupyter notebook --port={{port}}
```

- List currently running notebook servers:

```
jupyter notebook list
```

- Stop the currently running server:

```
jupyter notebook stop
```