Supplementary Tutorial



Working With Anaconda

By Armita Razavi



In This Video

- **Working With Environments**
- Install Packages On Environment
- Working With Jupyter Notebook



Working With Environments

➤ Get List of Environments

conda env list

Create New Environment

conda create —n [new env name]



Working With Environments

Activate and Switch To New Environment conda activate [env name]

Back to conda base Environment

conda activate base



Working With Environments

> Delete New Environment

```
conda activate base
conda remove —n [env name] --all
```

> Clone the base

conda create —n [new env name] --clone base



Install Packages On Environment

First, activate the environment, then use below command conda install [package name]

Check list of all installed packages in environment conda list



Working With Jupyter Notebook

Install Jupyter Notebook on Environmet

conda install jupyter

> Run and Open Jupyter Notebook

jupyter notebook

