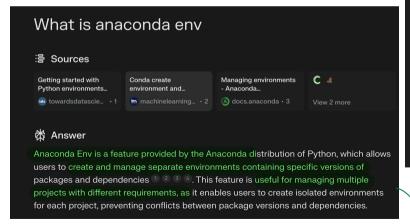
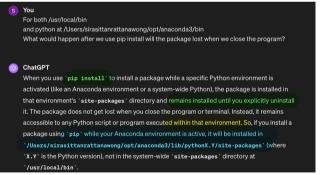
5711 weiting for uptable Nov at programing (ENV AND Part

There are 2 main types of using python



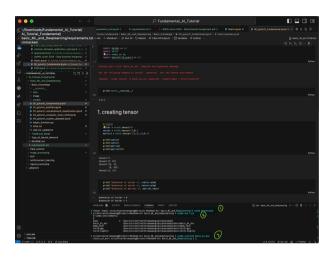




you can chek ear for each project

Conda environemnt command

- 1. Create conda create --name myenv python=3.9
- 2. Activate You can activate your env by using conda activate <env name >
- 3. Show all env conda env list
- 4. Deactivate conda deactivate





(skip this part if you have env)

1. When you create a new project that need to be deployed you need to create a new environment

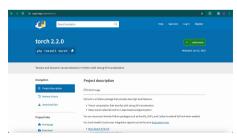
conda create --name myenv python=3.9

sirasittanrattanawong@Sirasits-MacBook-Air Fundamental_AI_Tutorial % conda activate basic_ml_env
 (basic_ml_env) sirasittanrattanawong@Sirasits-MacBook-Air Fundamental_AI_Tutorial %

2. You can activate your env by using conda activate <env name >

3. For best practice, you should create requirements.txt file to install necessary libary to the environment you created using conda

You can use this website to select the suggetsed version In requirements.txt, it should be something like this





Then you can navigate to the folder of requirements.txt and use command pip install -r requirements.txt

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Next when you want to install more libaries you could add them to the requirements.txt file then use pip install -r requirements.txt all of your libary will be in your env

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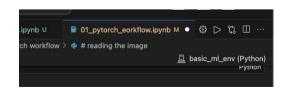
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