APS106



Turtle setup.

if nothing else, write #cleancode.



Download Notebook

- Download lecture 6.2 notebook.
- week6_lecture2_starter.ipynb

2024 Winter Home **Announcements** Grades Modules **Library Resources OCCS Student App OCCS Instructor** App UT Advanced Group Tool New Analytics Assignments Ø Discussions Ø People **Pages** Ø Ø Files Ø **Rubrics** Syllabus Ø Ø Outcomes Ø Quizzes Ø Collaborations

Settings

View All Pages

Week 6 Lectures (Kinsella & Goodfellow)

Lecture 6.1

Slides ↓

JupyterHub Links

Jupyter Notebook File (.ipynb) ↓

Jupyter Notebook File Completed (.ipynb) ↓

Lecture 6.2

<u>Slides</u> <u>↓</u>

JupyterHub Links

Jupyter Notebook File (.ipynb) 🕹

Jupyter Notebook File Completed (.ipynb) ↓

Lecture 6.3

Slides ↓

JupyterHub Links

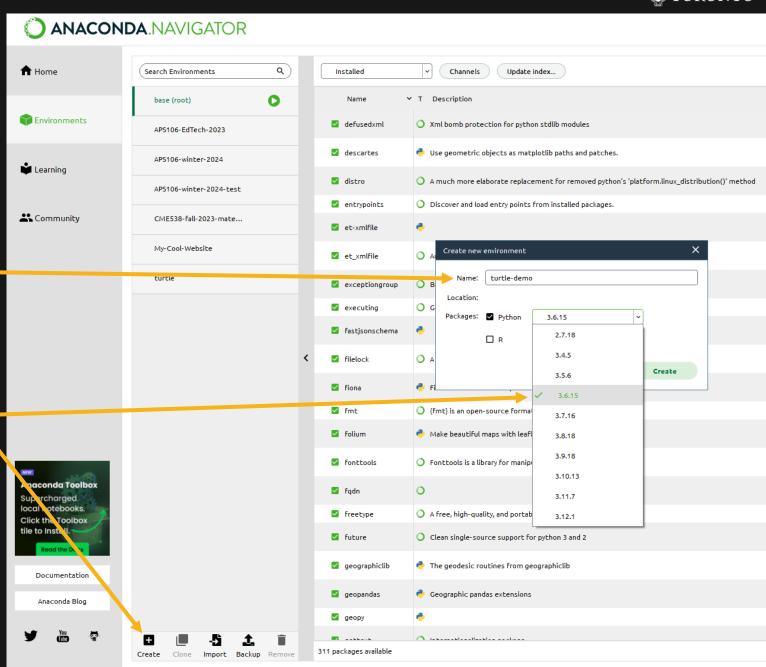
Jupyter Notebook File (.ipynb) ↓

Jupyter Notebook File Completed (.ipynb) \(\psi \)



Create New Environment

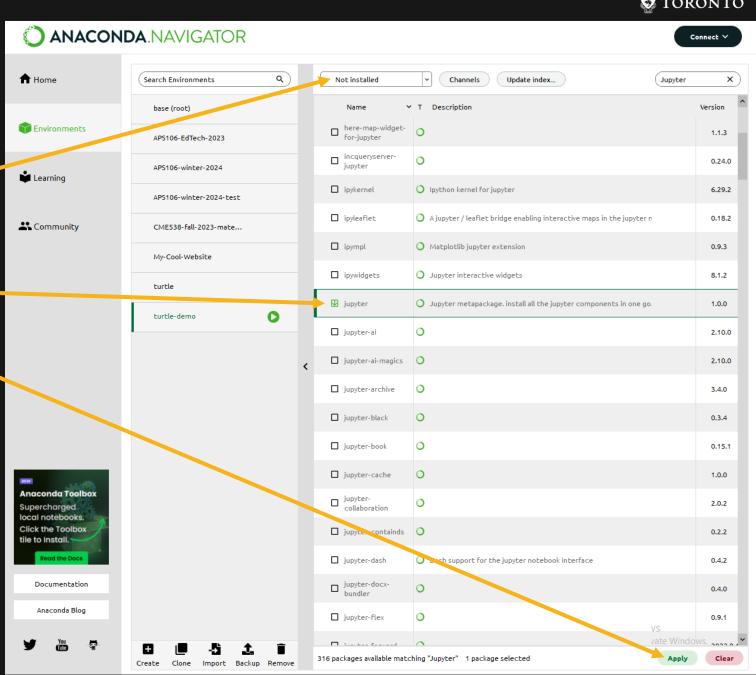
- Create an environment.
- Choose a name you'll remember.
- Make sure you use Python version 3.6.
 - In my case, I have the option to install 3.6.15. Any 3.6 version will work.





Install Jupyter

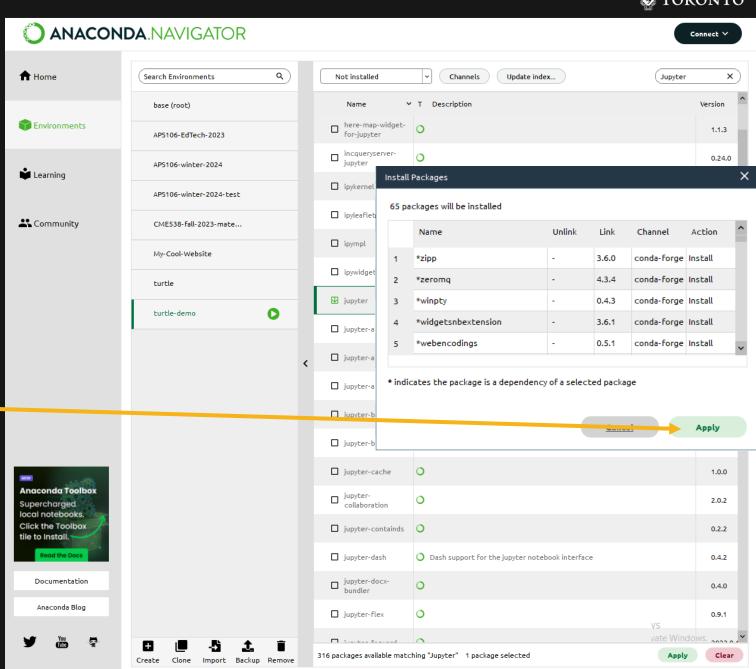
- See packages that are not installed yet.
- Choose Jupyter. -
- Click Apply (Install).





Install Jupyter

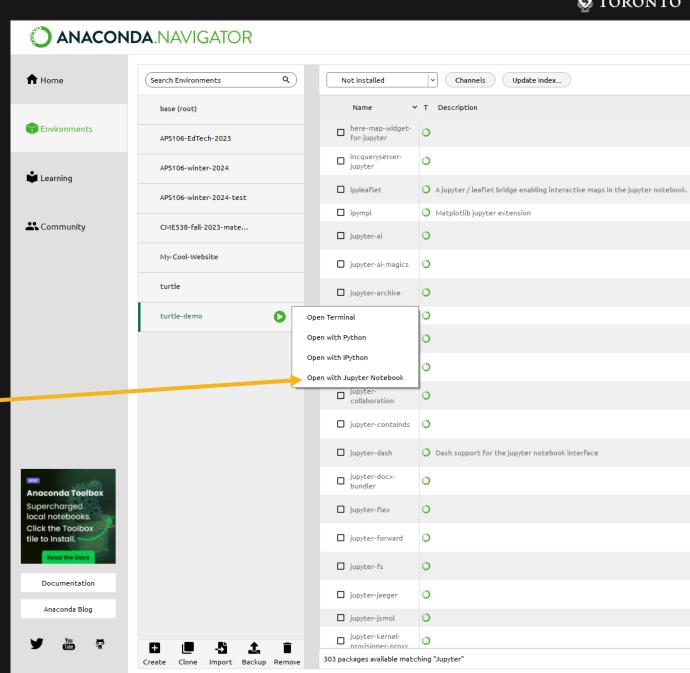
- This will pop up a window where Anaconda tells you what packages will be installed.
- Click Apply (Install).





Launch Jupyter

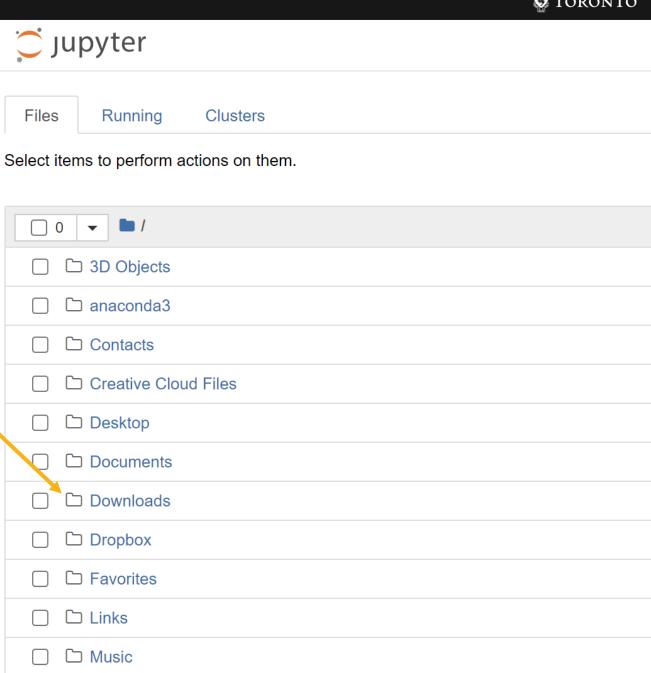
- Click the play button for the new environment you created.
- Click "Open with Jupyter Notebook".





Open Lecture Notebook

Click on the Downloads folder.





Open Lecture Notebook

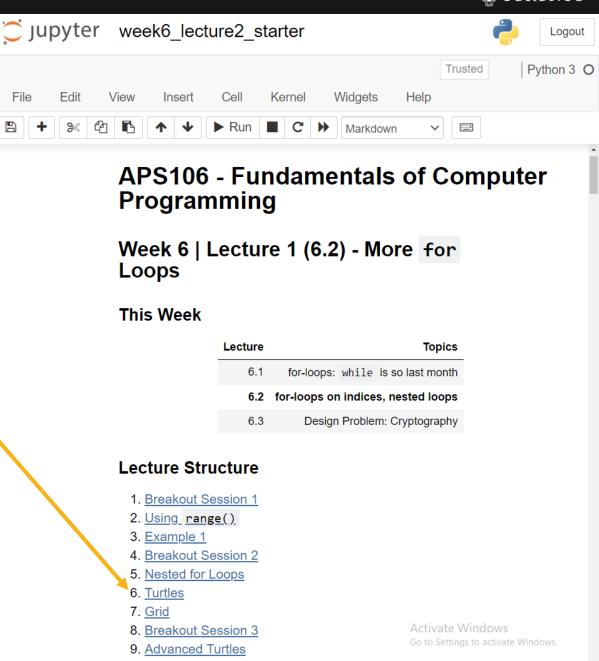
Click on the Week 6
 Lecture 2 notebook
 you downloaded.

💢 Jupyter	
	Untitled.ipynb
	week10_lecture1_starter.ipynb
	Week10_Review_Ender.ipynb
	week1_lectue3.ipynb
	week3_lecture3_complete.ipynb
	week3_lecture3_starter.ipynb
	week4_lecture2_starter.ipynb
	week4_lecture3.ipynb
	Week6_Design_Problem-Wordle.ipynb
	week6_lecture2_starter.ipynb
	Week8_Design.ipynb
	Week8_Lec1.ipynb
	Week8_Lec2.ipynb
	week8_lecture1 (1).ipynb
	/week8_lecture1.ipynb



Go To Turtles Section

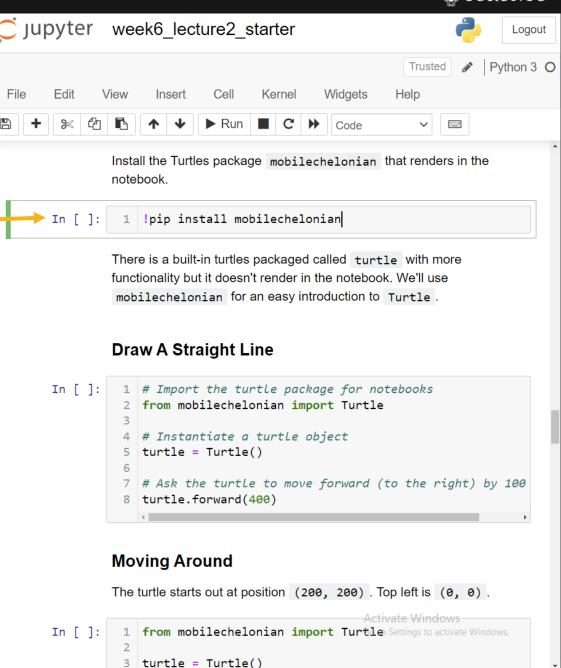
Click the Turtles link.



Install Turtles Package

- Run this cell which will install the Turtles package.
 - To run a cell, press SHIFT+ENTER.

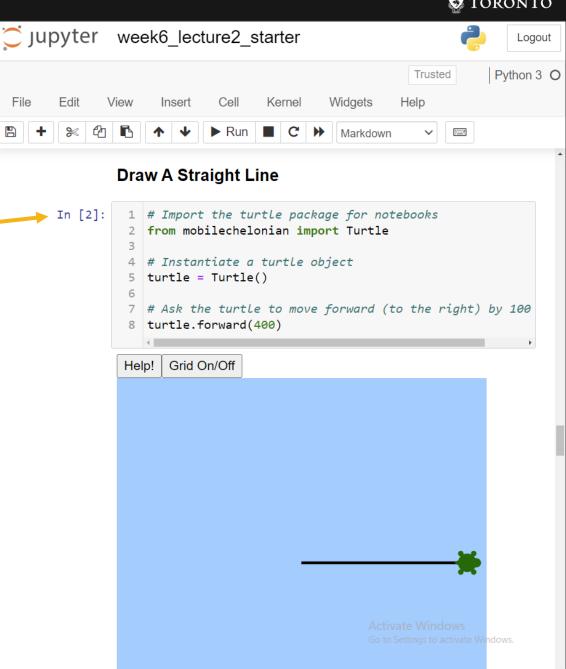






Install Turtles Package

- Run this cell which make a turtle walk across the screen.
 - To run a cell, press SHIFT+ENTER.



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