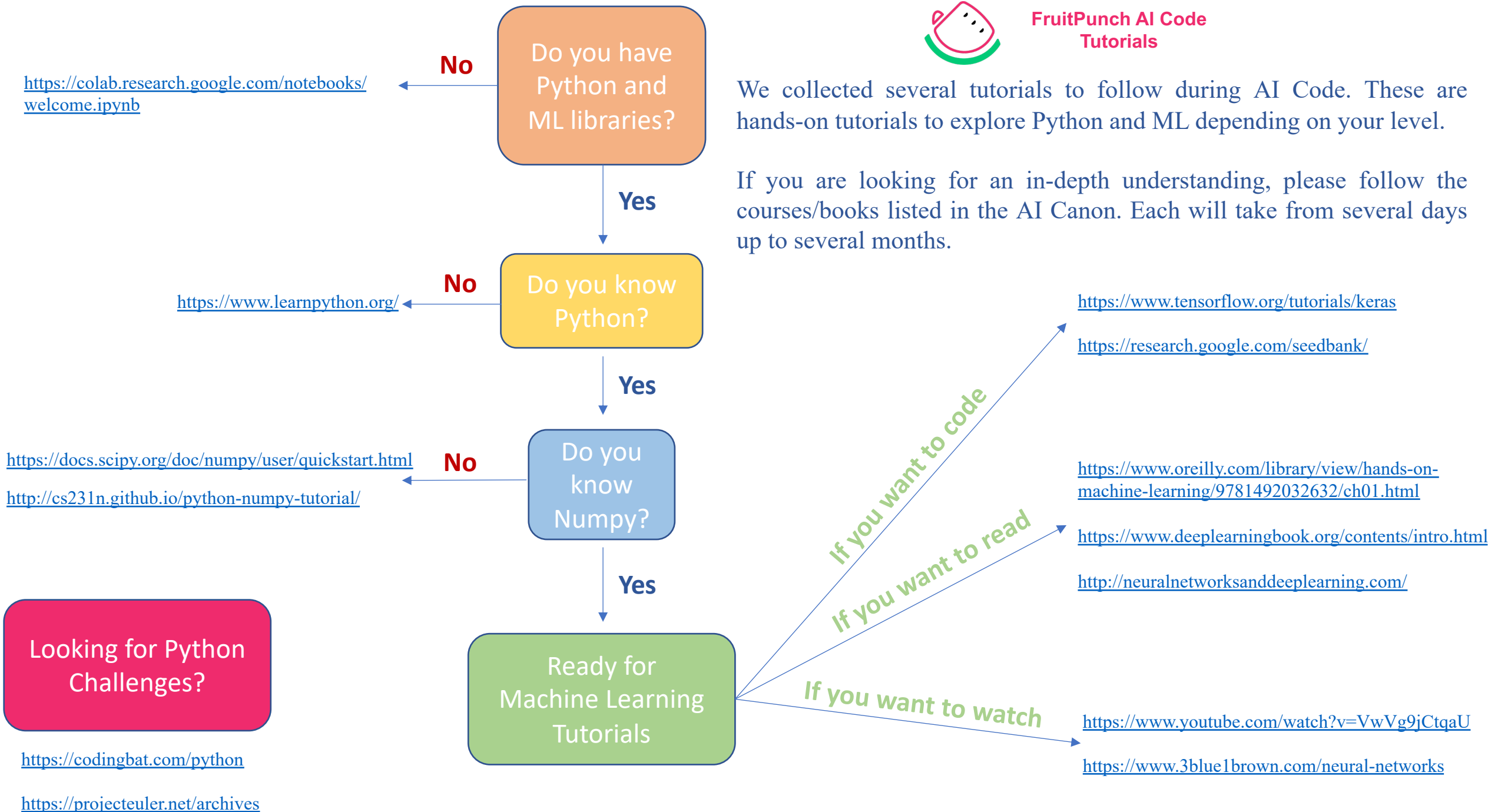




We collected several tutorials to follow during AI Code. These are hands-on tutorials to explore Python and ML depending on your level.

If you are looking for an in-depth understanding, please follow the courses/books listed in the AI Canon. Each will take from several days up to several months.



<https://colab.research.google.com/notebooks/welcome.ipynb>

<https://www.learnpython.org/>

<https://docs.scipy.org/doc/numpy/user/quickstart.html>  
<http://cs231n.github.io/python-numpy-tutorial/>

Looking for Python Challenges?

<https://codingbat.com/python>

<https://projecteuler.net/archives>

<https://www.tensorflow.org/tutorials/keras>

<https://research.google.com/seedbank/>

<https://www.oreilly.com/library/view/hands-on-machine-learning/9781492032632/ch01.html>

<https://www.deeplearningbook.org/contents/intro.html>

<http://neuralnetworksanddeeplearning.com/>

<https://www.youtube.com/watch?v=VwVg9jCtqaU>

<https://www.3blue1brown.com/neural-networks>

*If you want to code*

*If you want to read*

*If you want to watch*