Introduction to Python and Machine Learning Video Resource Links

Installations

- Anaconda on PC: [How to Install Anaconda and Setup Jupyter Notebook - Python](#)
- Anaconda/Jupyter Notebook on Android: [Install Anaconda in Android | Install Anaconda Python, Jupyter Notebook, numpy, pandas on Android](#)
- Note: After installing Anaconda, run the below codes in your Anaconda prompt:

```
conda update conda
conda update --all
```

5-minute Introductions

- Python: [Learn PYTHON in 5 MINUTES](#)
- Pandas: [Learn Python Pandas in 5 minutes | CSV Files | Dataset handling | Data Analysis](#)
- NumPy: [Learn Python NumPy in 5 minutes](#)

Data Science Nigeria 100 Days of Machine Learning (2019)

- 100 days of Machine Learning: https://www.youtube.com/watch?v=LyDj4Qt2aNA&list=PL0mGkrTWmp4sT5_CdhbhBkVX7r7WzIGHB
- Introduction to Python for Machine Learning: [Intro Python Programming for Machine Learning for kids & beginners by Mobolurin (Bolu) Adekanmbi](#)

Text Resources

- [Artificial intelligence Simplified](#) by Olubayo Adekanmbi
- [Python Data Science Handbook.pdf](#) by Jake VanderPlas

Note: Datasets for Machine Learning Classes are available in the Notebooks folder