

Week 5 - Byte-wise Fellowship

I hope most of you are done with the projects or have some good progress.

We are now moving toward the Data Science module in week 5.

Numpy, Pandas, and Matplotlib are the core stack for an ML Engineer/ Python Data Scientist.

Numpy: <https://youtu.be/QUT1VHiLmmI>

Pandas: <https://youtube.com/playlist?list=PL-osiE80TeTsWmV9i9c58mdDCSskIFdDS>

Matplotlib: <https://youtu.be/3Xc3CA655Y4>

Seaborn: <https://youtu.be/eG663qYKjVw>

Project:

Either Find any dataset on Kaggle and perform Data Visualization on it. Try to extract as many insights as you can.

Or

Continue with the Library project and add important functions/methods you learn here in your library.

* 100DaysOfMLCode is also necessary.

The article is optional for those who can complete the above before time.