## myLearning TF2 cont.

Friday, February 18, 2022

9:52 AM

Previously in <u>myLearning TF2</u>, tried to use my laptop and its tf2\_anya environment for GCP course 'Introduction to TensorFlow'

--Create env conda create --name -\_tf2 conda activate anya\_tf2 python -m ipykernel install --name anya\_tf2

--Install packages #ensured numpy and pandas are already installed

#install tf specific version
pip install --upgrade tensorflow==2.6.3 #didn't work
pip install --upgrade tensorflow==2.6.3 --user

## \*\*\* Change of plans

--2/21/2022 Redo on my laptop (due to no access to network) Adding anya\_tf2 env with TF 2.6.3 version for coursework numpy 1.21.4, pandas 1.0.3

#install tf specific version
pip install --upgrade tensorflow==2.6.3 #didn't work
pip install --upgrade tensorflow==2.6.3 --user
#ensured numpy, pandas, tensorflow versions after installation
numpy 1.19.5, pandas 1.0.3
tensorflow 2.6.3

## Ready for the lab

 $\frac{training-data-analyst/tensors-variables.ipynb\ at\ master\cdot Google Cloud Platform/training-data-analyst}{(github.com)}$