

Assignment 08 - Tensor Flow - Hello World

Due Mar 28

Take the code in https://github.com/Univ-Wyo-Education/S22-1010/blob/main/class/lect/Lect-17/tf_hw.py (from Lecture 17) and start with getting a hello-world to work.

Choose to work on Google's colab or on your own system.

Link for colab. <https://colab.research.google.com/>

Step 1 - get the sample to run.

Step 2 - take the longer classification example and work through all the sections of it and get it to run.

https://github.com/Univ-Wyo-Education/S22-1010/blob/main/class/lect/Lect-17/tf_classification.py

Take the time to step through each section and run it and test it - read the code.

Turn in: A pair of image screen capture of successfully running the code.