4 Races to go

Target:

Get to know:

- *Neural Network intuition.*
- *Neural network model*
- *TensorFlow implementation*
- *Neural network implementation in python*

Resources:

- *Supervised Machine Learning*

Problems:

    Problem 1 → *Watch the videos in each Folder representatively and then take your Notes.*

    Problem 2 → *study well Notebooks in labs folder and be sure to run each cell.*

Evaluation:

Your Notes → *10 points*

Deadline:

2 Days   *# Saturday – August 26 at 11:59 PM*