TEKLRN

TENSORFLOW LEVEL 10

1. Gradient Boosted Trees: Model understanding
2. How to interpret Boosted Trees models both locally and globally
3. Load the titanic dataset
4. Create feature columns, input_fn, and the train the estimator
5. Preprocess the data
6. Build the input pipeline
7. Train the model
8.
9. Model interpretation and plotting
10. Local interpretability
11. Global feature importances
12. Gain-based feature importances
13. Average absolute DFCs
14. Permutation feature importance
15. Visualizing model fitting
16. Create an Estimator from a Keras model
    - Overview
    - Setup
17. Create a simple Keras model.
18. Create an input function