

DL-WEEK-4

Use scikit-learn/keras/tensorflow/PyTorch on IRIS dataset:

1. Understanding to interpret `learning_curve()`,
`LearningCurveDisplay` class from scikit-learn. (refer to scikit learn user-guide) on the Iris dataset.
2. Improve the performance of the Artificial Neural Networks using different **regularization** techniques: (check references)
 - L1,L2 Regularizers
 - Dropout
 - Data Augmentation
 - Early Stopping
