Keras DL Tutorial:

<https://machinelearningmastery.com/binary-classification-tutorial-with-the-keras-deep-learning-library/>

This source explains the difference between training models (used for testing/method/results step).

Popular Explainers / XAI Methods:

<https://towardsdatascience.com/explainable-ai-xai-a-guide-to-7-packages-in-python-to-explain-your-models-932967f0634b>

This source details some of the more popular XAI explainers and libraries.

DALEX XAI Examples:

<https://dalex.drwhy.ai/python-dalex-tensorflow.html>

This source details some XAI DALEX methods.

Random Forest Ensemble Classifier Tutorial:

<https://machinelearningmastery.com/random-forest-ensemble-in-python/>

This source details how to build and train Random Forest Ensemble (rfe) classifier.

XAI pyramid visualization:

<https://medium.com/responsibleml/basic-xai-with-dalex-part-1-introduction-e68f65fa2889>

ALE explanation:

<https://towardsdatascience.com/explainable-ai-xai-methods-part-3-accumulated-local-effects-ale-cf6ba3387fde>

omniAI Docs:

<https://opensource.salesforce.com/OmniXAI/latest/index.html>