

DA 224: Practical Machine Learning Assignment 2

Topics covered:

1. Decision Trees
2. Random Forests
3. Boosting

Instructions:

1. Codes should be original and should not be copied from others, including fellow participants.
2. Plagiarized reports/codes results in zero marks.
3. Code evaluation will be done on moodle. The colab notebook released is your workbook and the same function templates will be available on moodle as well. You are expected to submit the codes on moodle before the due date.

Link to the colab notebook:

<https://colab.research.google.com/drive/1H2ckANu9OQ1BoJApqtS8NI23obN4wddF?usp=sharing>