Six Jars Summary

Part 2

<u>How to distribute your work through the six jars</u>
1. In most cases, your job:
    a. *Data and task identification*
    b. For eg: Helmet detection of motorists for identification of violations, locate number plate and identify characters of the number plate.
    c. For eg: Analysing crop leaves to identify if the plant is diseased and classify which disease.
2. Mix & Match:
    a. *Model, Loss, Learning, Evaluation*
    b. These are pre-engineered tools, we should learn how to effectively apply them to accomplish our tasks
    c. They can be tweaked to yield results in our favour, this is called Hyperparameter Tuning.