













Submission details

G requirements

UPPSALA UNIVERSITET

Implement pipelines comparing the performance of two classifiers (probabilistic, non-probabilistic) on the two given datasets.

Take extra care thinking about

- Model inductive bias
- · Hyperparameter choice
- · Training and Test sets
- · Evaluation metrics

You should hand in a report (c. 500-2500 words), with your design choices and results together with a notebook reproducing your principal results.

VG requirements

In addition, you should work more on:

- Generalisability
- · Statistically significant differences in performance
- · Some visualisation of your results
- Inductive biases for all parts of the pipelines (not only the model)
- Overfitting
- · Hyperparameter search

A VG report is not necessarily longer, but necessarily more informative.

Note that no one likes reading obvious filler text. I'd rather read a short informative report than a long literary masterpiece.

