

is it's style?

- I expect you to write 3 programs + disc
(e.g., in python - notebook) → this will be during the

- You do it have to one

- Office hours TBA

- You can always e-mail me: bdyda@p

- python 3 + numpy

Machine Learning

Supervised Learning

- data + labels

e.g. decision trees
neural nets

- continuous data
'regression' - like

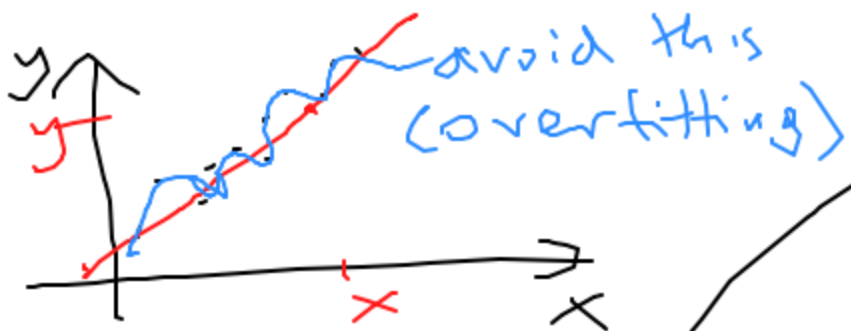
Data is usually split:

unsupervised learning

- clustering algorithms
e.g. k-means



- reduction of dimension



reinforcement

e.g. chess / go

MCTS (Monte Carlo Tree Search)

