INTRO TO DATA SCIENCE REVIEW

CONSOLIDATE KNOWLEDGE OF THE THEORY STUDIED SO FAR

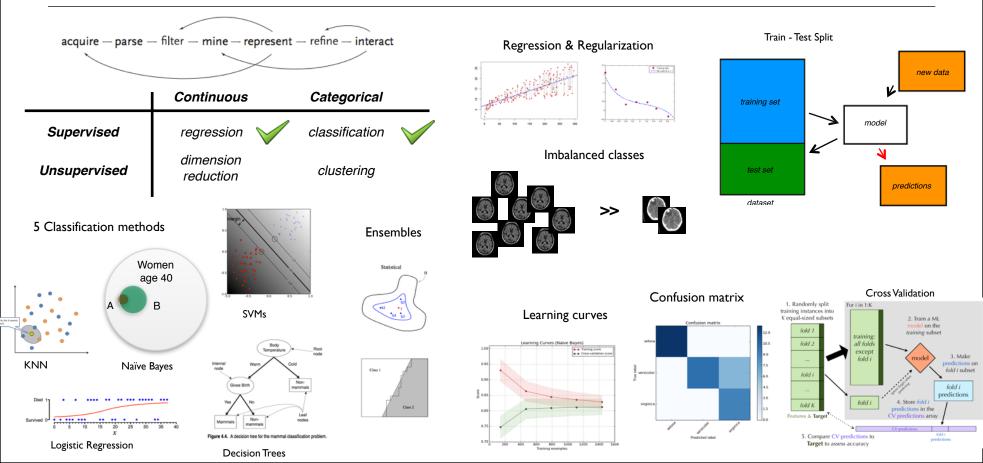
ACTIVATE AND DISCOVER LINKS BETWEEN THEORY AND LAB

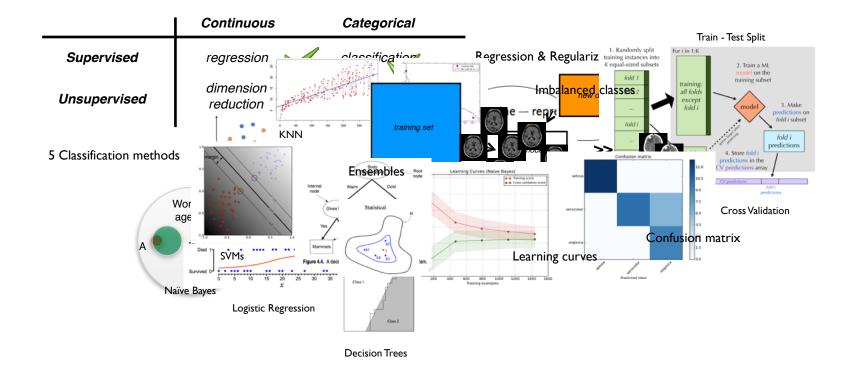
PRACTICE THE TECHNIQUES LEARNED

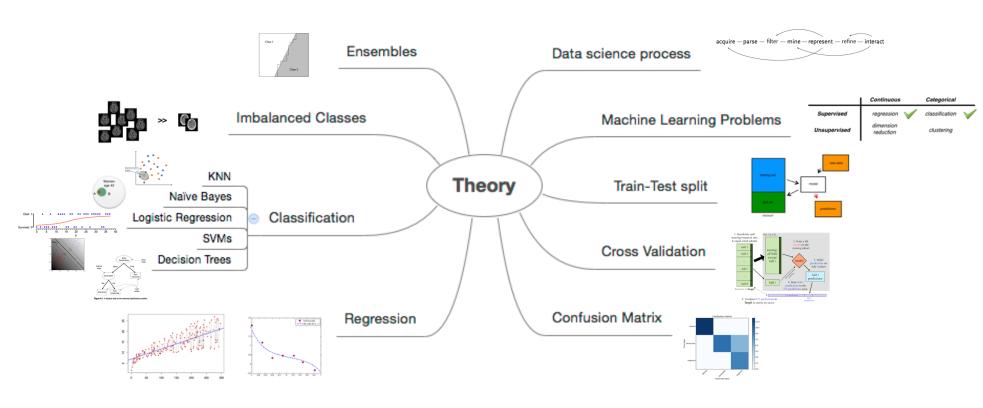
ACQUIRE CONFIDENCE AND INDEPENDENCE IN FACING NEW

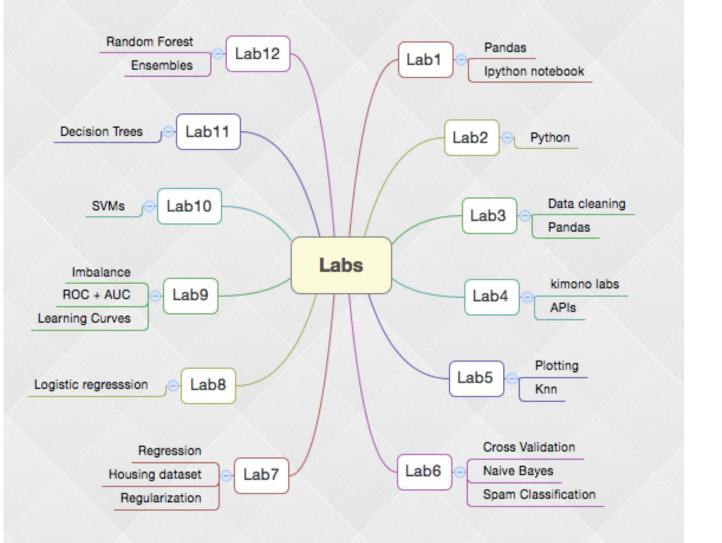
REVIEW

INTRO TO DATA SCIENCE

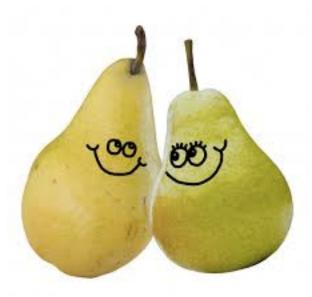








IN PAIRS



- Choose a lab for your pair, communicate to class
- Open the lab code and the lecture presentation
- Go through the code and discuss
 - are there any parts that are cryptic/not clear?
- Find links between lab code and theory
- Highlight missing links
 - are there any aspects of the theory you would have wanted to cover in lab or vice versa?

PAIR PROGRAMMING

INTRO TO DATA SCIENCE

PAIR PROGRAMMING



- Choose Driver and Navigator
- Open Pair programming template
- Driver writes code, Navigator thinks about the problem at hand
- After 10 minutes switch roles

ELEVATOR PITCHES