4th Year Courses to Look Forward to

Kriti Ravindran

Who Am I?

- 3rd year Computer Science Coop
- WiCS Committee
- Women Leadership Network
- VR Club
- Travel

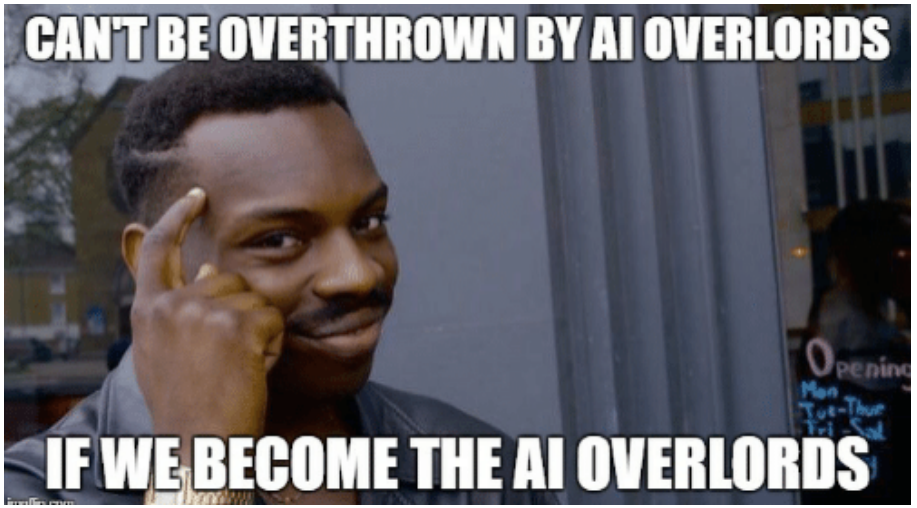
1st year vs 4th year

CS485: Machine Learning

- How computers “learn”
- Drawing conclusion from large data sets → automated
- Theory
- Design of algorithms
- Solid Foundation

CS486: Intro to Artificial Intelligence

- fundamental problems of artificial intelligence
  - basic models and algorithms used to solve these problems
- Less theory than CS485

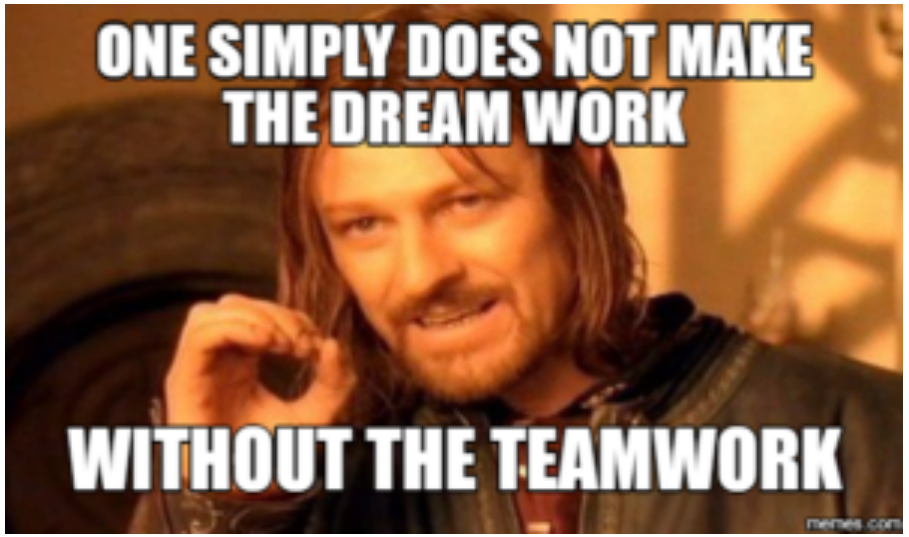


CS489: Topics in Computer Science

- Temporary courses/ experimental
- Past/ Present Topics:
  - Intro to Machine Learning
  - Neural Networks
  - Computational Audio

CS493: Team Project

- open-ended large-scale computer science projects
- Teams 3-5
- Faculty guidance
- Part 1 of 2



Try something different!

Other Courses:

History and Film: HIST 200

Harry Potter, Lord of the Rings: ENGL 108P, ENGL 108T

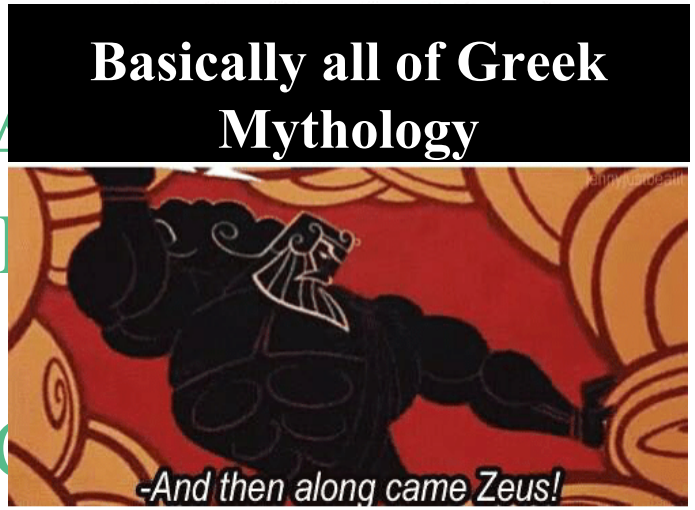
Classical Mythology: CLA

Ancient Greek Society: CL

Japanese: JAPAN 101R

Women in Literature: ENG

Religions of the East: 100A



Thank you!

Questions?