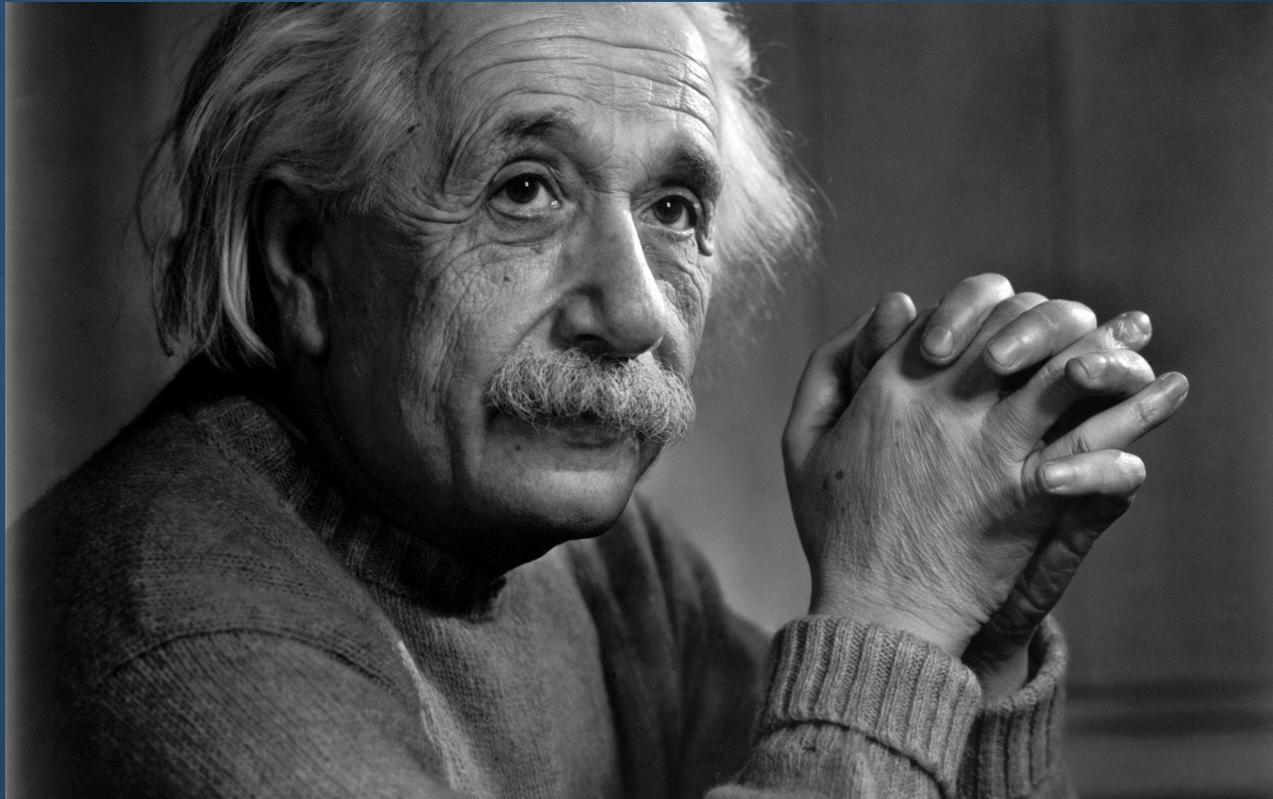


# Curiosity Driven Deep Reinforcement Learning

How to Succeed in this Course

# Nothing Worth Doing Is Easy



“If you can’t code it, you don’t understand it”  
- Einstein (maybe)

# Stuck?



Check the course forums

No progress without struggle

Find the code here (last resort):  
→ [www.github.com/philtabor/](http://www.github.com/philtabor/)



# Framework Problems?



Read the docs!

# How to Code in Style

- Function names: verb\_noun format
- Variable names: descriptive and obvious
- Comments should be contextual
- Use classes to group data & functionality (i.e. memory)

# Up Next

