1/22/2020

Recap Notes:

* We finished Chapter 4 (Dynamic Programming). Aravind and Jason did a great job in taking the lead today and showing us a Grid World example code in applying the algorithms (**Iterative Policy Evaluation & Policy Iteration**).
* Jason will upload the Python code to the Drive so we can all take a closer look at it. It’s a great example that demonstrates how to implement the DP algorithms from Ch.4 using the Grid World baseline.
* Next meeting will be on **Monday 1/27** **at 3 pm** to start our discussion on Chapter 5. Jonathan and Ziquan will take the lead for this meeting (It will be great if you guys can show us a simple example, e.g. the Grid World, of how Monte Carlo method can be implemented in code 😊).
* Reference slides for Chapter 5 have been uploaded to the Drive (you are welcome to make your own if you don’t want to use them).