

Navigation Project

Udacity Nanodegree on Deep Reinforcement Learning.

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Project Rubric

- The submission includes the saved model weights of the successful agent.
- state and action spaces, and when the environment is considered solved

Learning Algorithm

- The report clearly describes the learning algorithm, along with the chosen hyperparameters. It also describes the model architectures for any neural networks.

Plot of Rewards

- A plot of rewards per episode is included to illustrate that the agent is able to receive an average reward (over 100 episodes) of at least +13. The submission reports the number of episodes needed to solve the environment.

Ideas for Future Work

- The submission has concrete future ideas for improving the agent's performance.