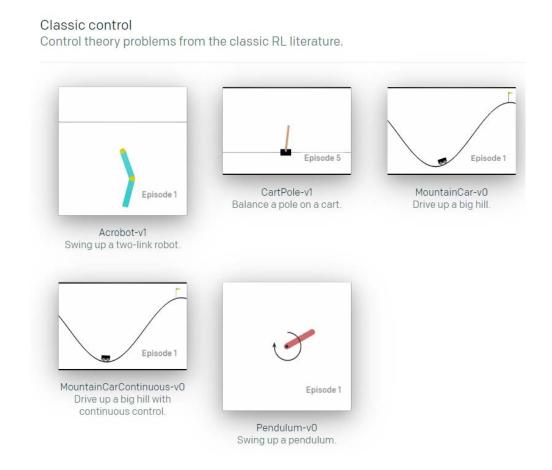
Task W4: Install OpenAI Gym environment https://gym.openai.com/

- OpenAI Gym is a toolkit for developing and comparing reinforcement learning algorithms. It supports teaching a
 gents everything from walking to playing games like Pong or Pinball.
- 2. We will use OpenAI Gym tool kit for exercise and term projetcs
 - Algorithms
 - Atari
 - Box2D
 - Classic control
 - MuJoCo
 - Robotics
 - Toy text
 - Third party environments

https://gym.openai.com/envs/#classic_control

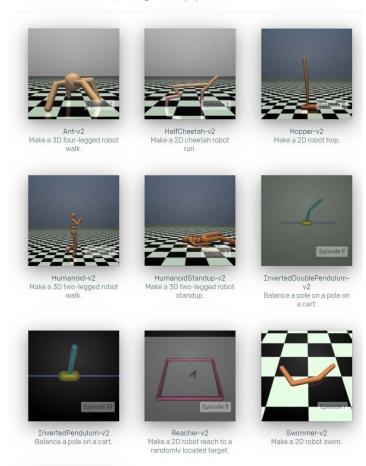


Task W4: Install OpenAI Gym environment https://gym.openai.com/

https://gym.openai.com/envs/#mujoco

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MuJoCo Continuous control tasks, running in a fast physics simulator.



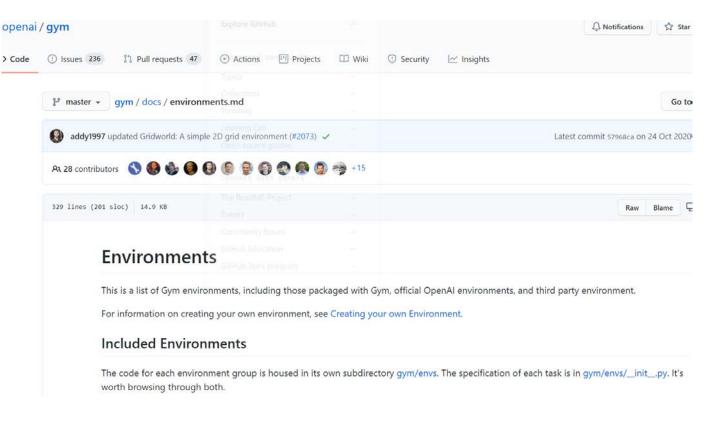


Walker2d-v2 Make a 2D robot walk

Task W4: Install OpenAI Gym environment https://gym.openai.com/

https://github.com/openai/gym/blob/master/docs/environments.md#third-party-environments

- Algorithms
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Gridworld: A simple 2D grid environment

The Gridworld package provides grid-based environments to help simulate the results for model-based reinforcement learning algorithms. Initial release supports single agent system only. Some features in this version of software have become obsolete. New features are being added in the software like windygrid environment.

Learn more here: https://github.com/addy1997/Gridworld