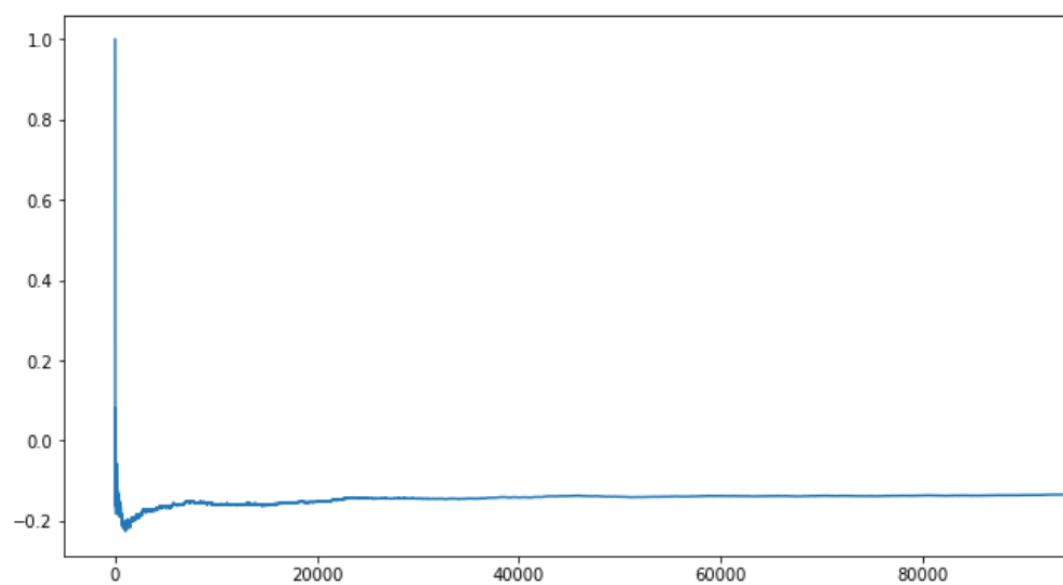


```
epsilon = 0.1  
decay = 1  
alpha = 1e-4  
gamma = 1.0
```



[161]

▶ ▶≡ M↓

mean_rewards_1[-1]

-0.13252

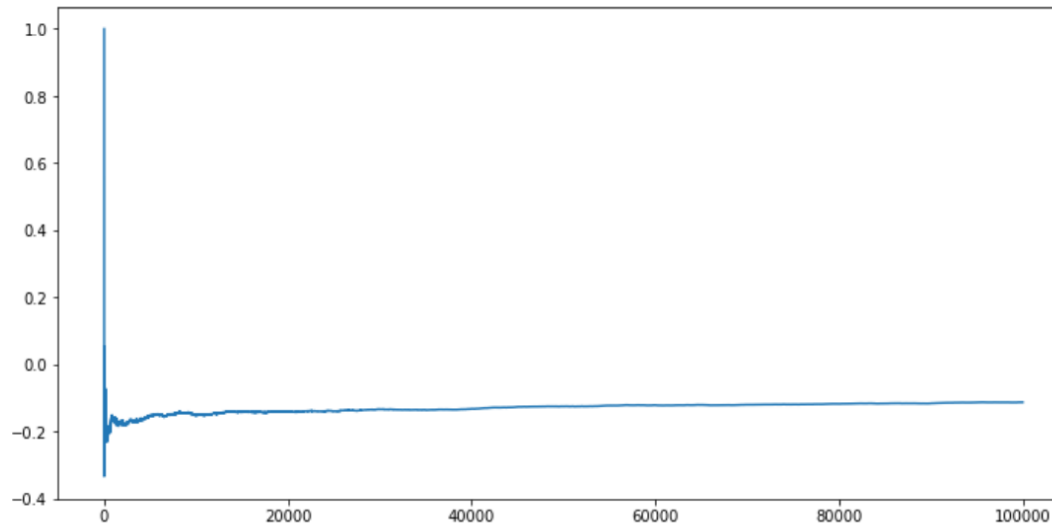
```
epsilon = 0.1  
decay = 1  
alpha = 1e-2  
gamma = 1.0
```

[166]



```
fig, ax = plt.subplots(1, 1, figsize=(12, 6))  
ax.plot(mean_rewards_1)
```

[<matplotlib.lines.Line2D at 0x12c4cde10>]



^ [167]

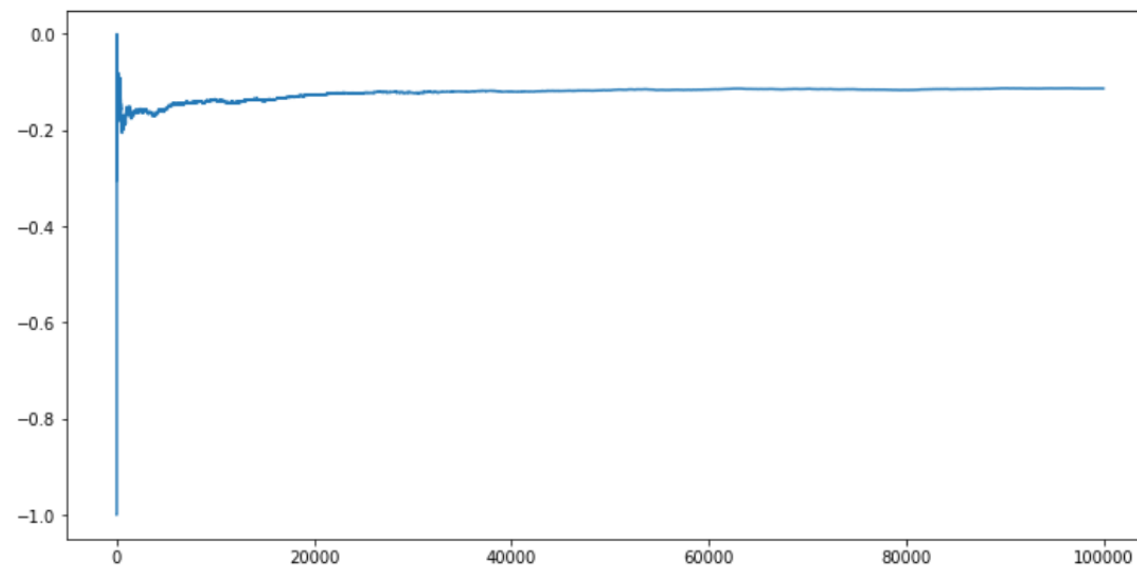


```
mean_rewards_1[-1]
```

+
-0.11243

```
1) epsilon = 0.1  
decay = 1  
alpha = 1e-1  
gamma = 1.0
```

[<matplotlib.lines.Line2D at 0x12c4910f0>]



[167]

▶ ▶ M↓



mean_rewards_1[-1]

-0.11243

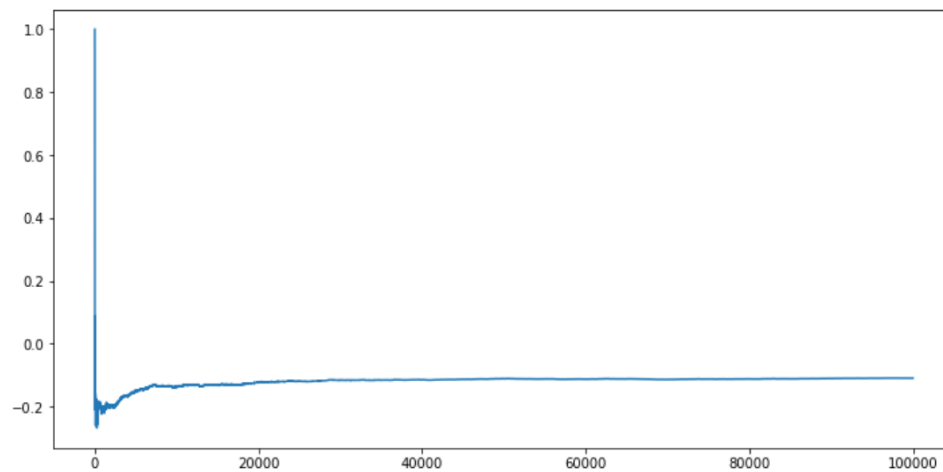
```
epsilon = 0.4  
eps_min = 0.01  
decay = 1  
alpha = 1e-1  
gamma = 1.0
```

[177]

▶ ▶≡ M↓

```
fig, ax = plt.subplots(1, 1, figsize=(12, 6))  
ax.plot(mean_rewards_1)
```

[<matplotlib.lines.Line2D at 0x12b8e8160>]



[178]

▶ ▶≡ M↓

```
mean_rewards_1[-1]
```

-0.10902