

cart position

cart velocity

pole angle

pole velocity

0.84

6.8

3.53

out

The diagram illustrates a single layer of a neural network. At the top, there are four rectangular boxes representing input features: 'cart position', 'cart velocity', 'pole angle', and 'pole velocity'. The 'cart position' box is white, while the others are light gray. Below these, three green arrows point towards a central light blue circular node labeled 'out'. The arrows are labeled with their respective weights: 0.84 for 'cart velocity', 6.8 for 'pole angle', and 3.53 for 'pole velocity'. The 'cart position' input is not connected to the output node.