

cart position

cart velocity

pole angle

pole velocity

0.46

6.6

3.76

out

```
graph TD; A[cart position] --> D(( )); B[cart velocity] -- 0.46 --> D; C[pole angle] -- 6.6 --> D; E[pole velocity] -- 3.76 --> D; D((out))
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The diagram illustrates a simple 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 from 'cart velocity', 'pole angle', and 'pole velocity' are labeled with the values 0.46, 6.6, and 3.76 respectively. The 'cart position' box is not connected to the output node.