MIT AI2 Camp 204

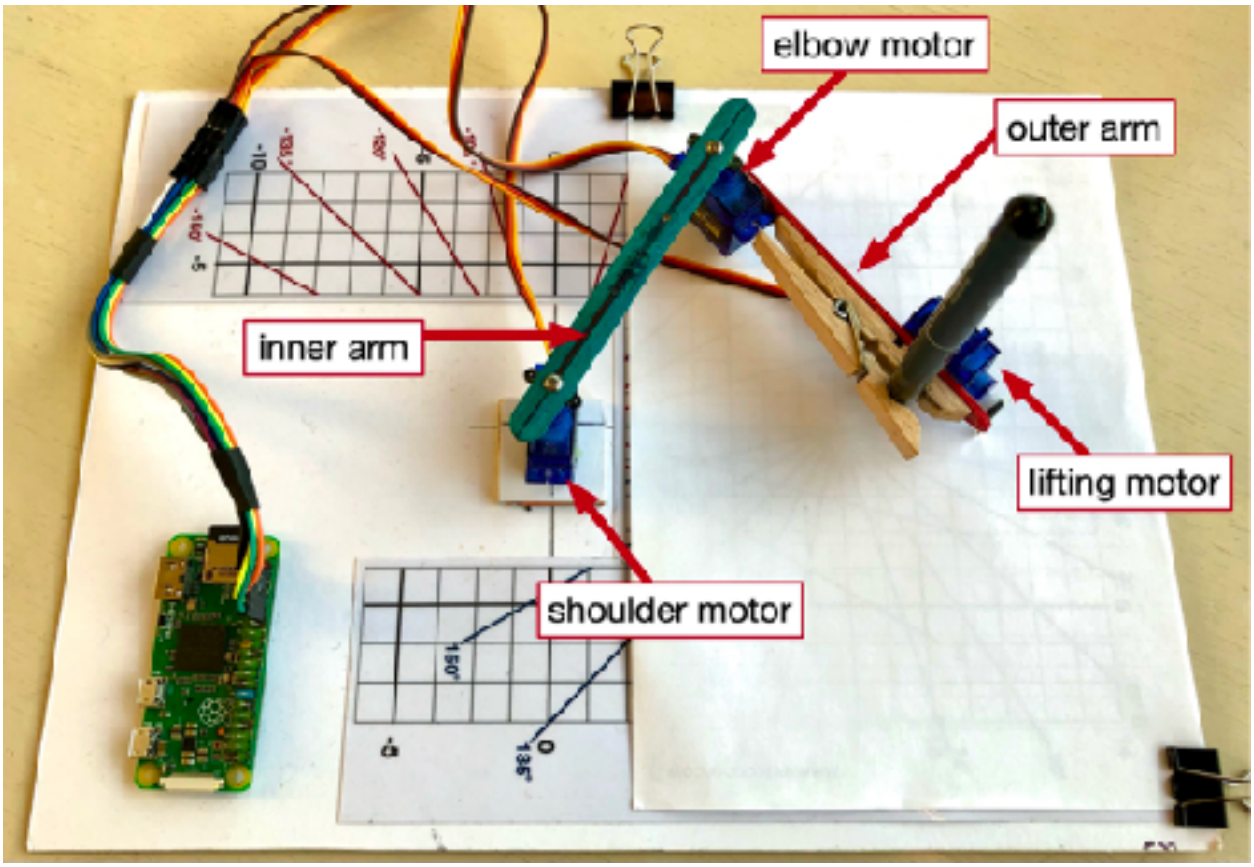
Final Project — Components and materials

You'll need:

- a Raspberry Pi
- three servo motors
- sticks or stiff card to make two arms, each about 10cm long (Walmart)
- jumper wires and GPIO pin header to connect the Pi to the servos
- a clothes peg (Walmart)
- a board or sheet of card, about A4 size
- strong adhesive(Super Glue) or a hot glue gun (HomeDeport/Lowes)

1.2. Assembly

The image below shows the basic construction of the BrachioGraph plotter and the names of some key parts. In this example, the drawing sheet is A5 size.



[Dorhea 5 Pcs SG90 Micro Servo Motor]