

Avery Sammons

This assignment was a very fun one. We were given different materials including a cardboard box, some scissors, and our microbit. My group first assembled our microbit, making sure that we did not screw it together too tightly, or else it may not turn. Next, we programmed our micro bit so that it would move our box flap up and down. Unfortunately, we realized that the motor on our microbit was faulty, and we had to get a new one before gluing it onto our box. Once it was glued, my group decided to make an elephant. We painted the body gray, made large felt ears and a trunk. We used ping pong balls for the eyes and made a party hat out of cardboard.





Here is the Link to our Working Elephant:

<https://drive.google.com/file/d/1r5MWyyPVo5Ssff3QqmLkmUUA98FULZU5/view?usp=sharing>