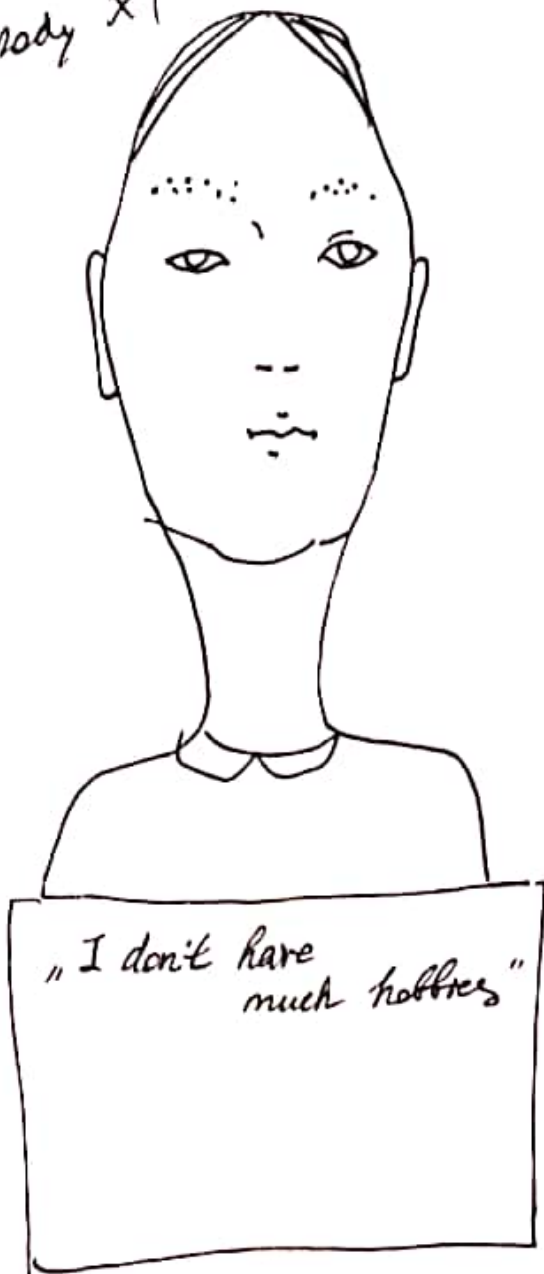


15 min

# "HOBBIES"

rose picking

body x1



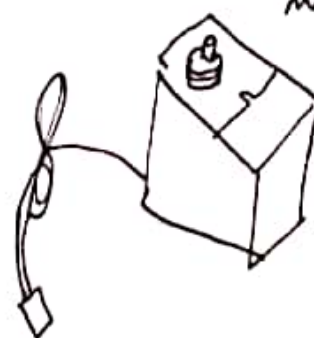
22

hand x1



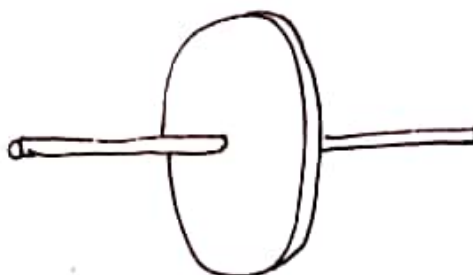
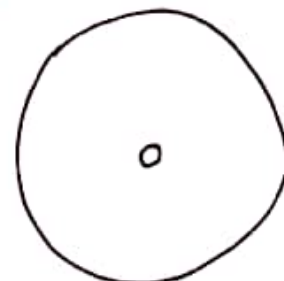
x1

servo motor



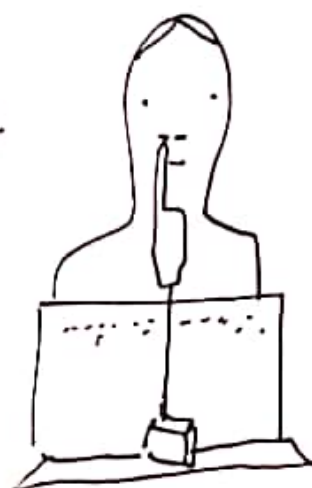
"I don't have much hobbies"

maybe I don't need these....



+

+

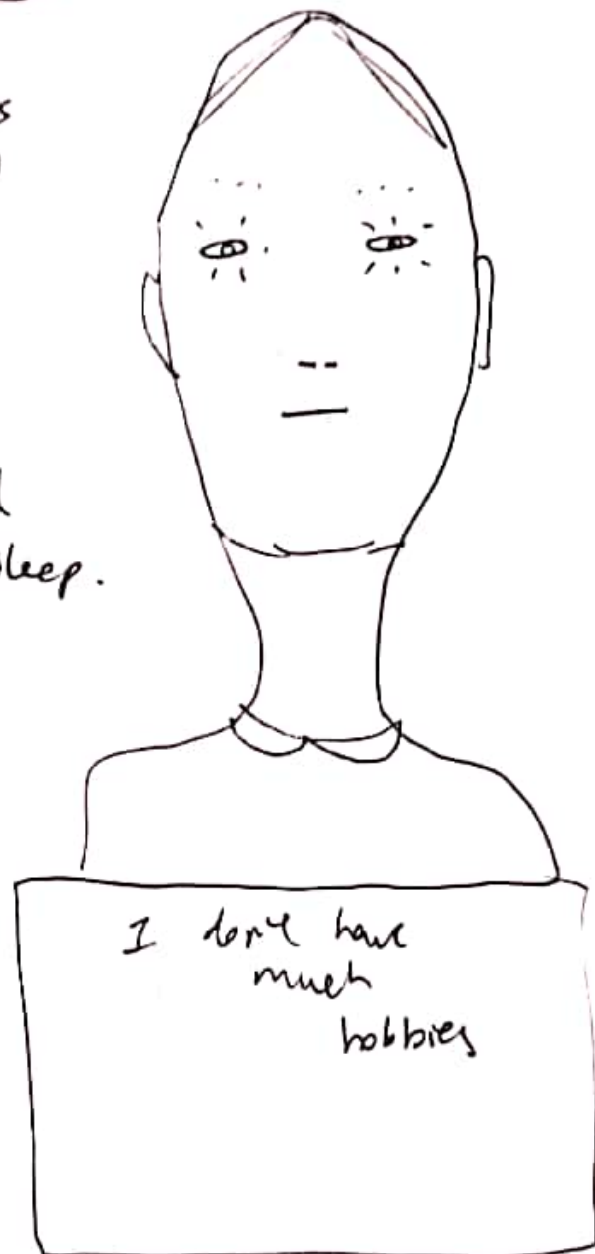


outcome:

servo makes my hand turn (oscillate) and it looks as if I'm picking my rose.

"HOBBIES" - blinking - 30 min.

There would be LEDs  
attached to each  
eye and we will  
~ Somehow  
connect them  
to the  
Arduino ground  
and set a time sleep.



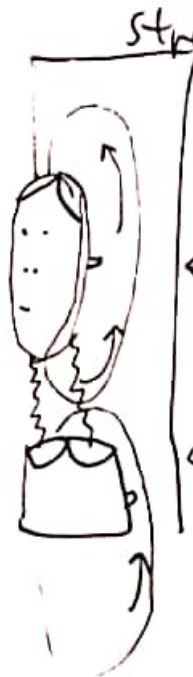
"HOBBIES"

- dancing

60 min



- the ~~head~~ head moves in circles and is attached to a disk.
- the shoulders too move in a circular way.
- the neck would be made of soft textile material (bc it would be stretched)



stepper motor on the back for the head

servo motor for the neck/shoulders.