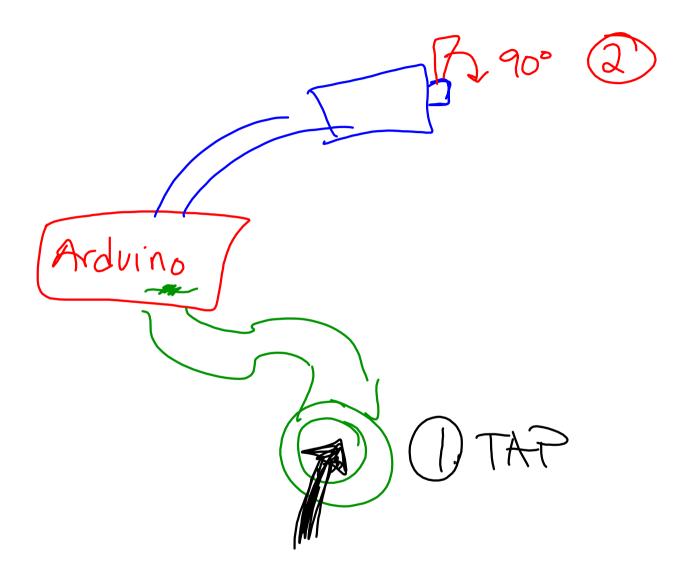
Today's Goal:

. Set up an Arduino

· Write a sketch

1. Arduino will sense a reasonable tap from a piezo sensor 2. When a top is sensed, a servo should ropite 90°



Remember: you need to merge Variables, setup code, beginning comments

Pseudocode: set up variables/constants setup establish starting values set servo to a starting position (0°) 'read the piezo sensor value check to see if sensor > throshhold rotale servo to 900 delay to let Ardvino catch up

When you tap the piezo, the servo rotates 90° WITH Unneeded code has been removed (extra variables, LEP, serial monitor) Initial comments describe sketch and include upor name I Sketch has comments that correctly describe the actions of each line of code