

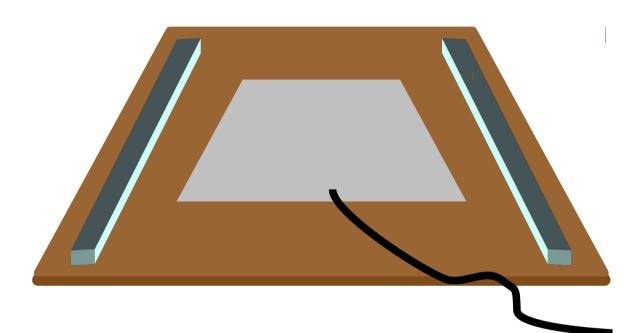
DIY **Pressure Plate Switch** connected to **Makey Makey** board. The **Scratch** code controls and activates the alarm depending on the switch status

pc & Scratch



[o-o] WeBotLab

by CyberParra



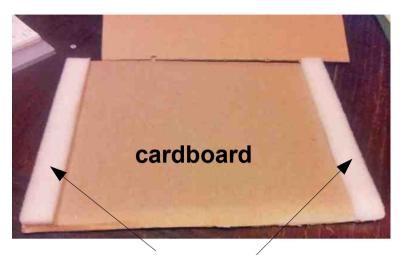
2 cardboard

sheets with

aluminium foils

#### and wires

MATERIALS Cardboard Aluminium foil Foam tape or polystyrene Tape wires



foam tape or polystyrene or cardboard (only on one cardboard)



aluminum foil (on both cardboards)

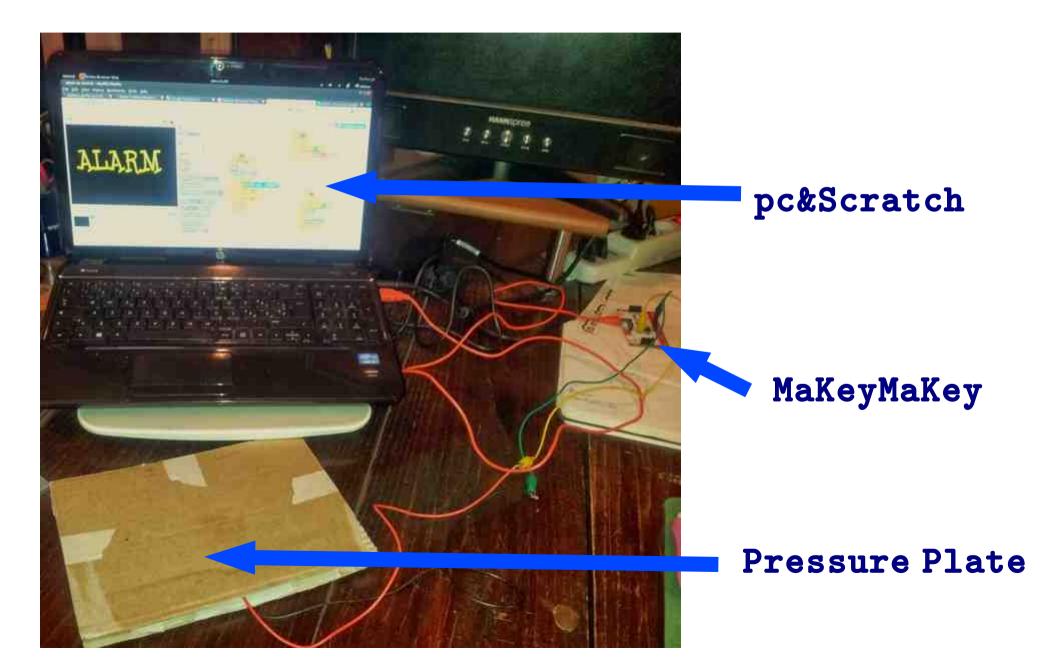


wire (on both cardboards)

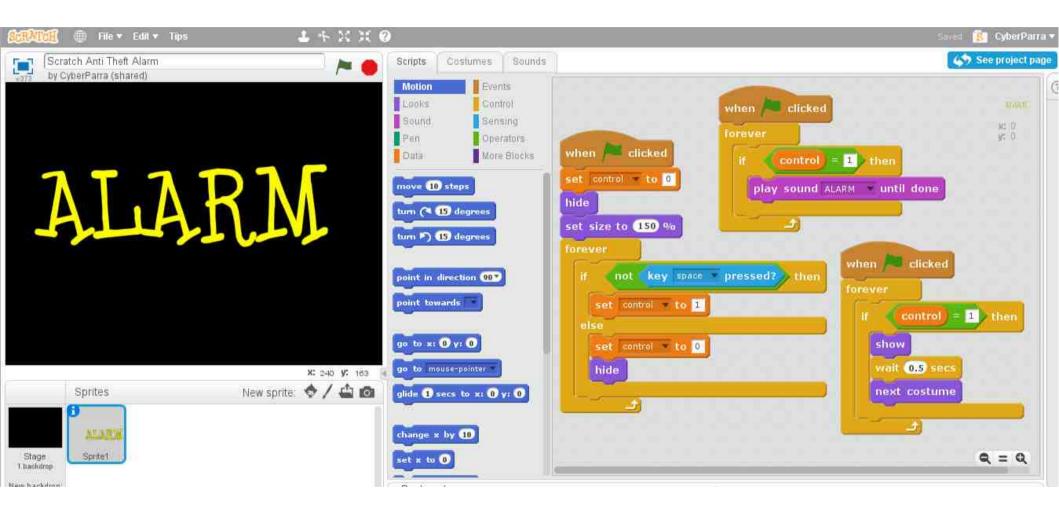


stack the cardboards with aluminium foils face to face, and attach with tape

### Pressure Plate $\rightarrow$ MaKey Makey $\rightarrow$ Scratch



## The Code



Project page: scratch.mit.edu/projects/13413113/



# The VIDEO

# [0-0] WeBotLab > Robotica Educativa > Creative Computing > Tinkering