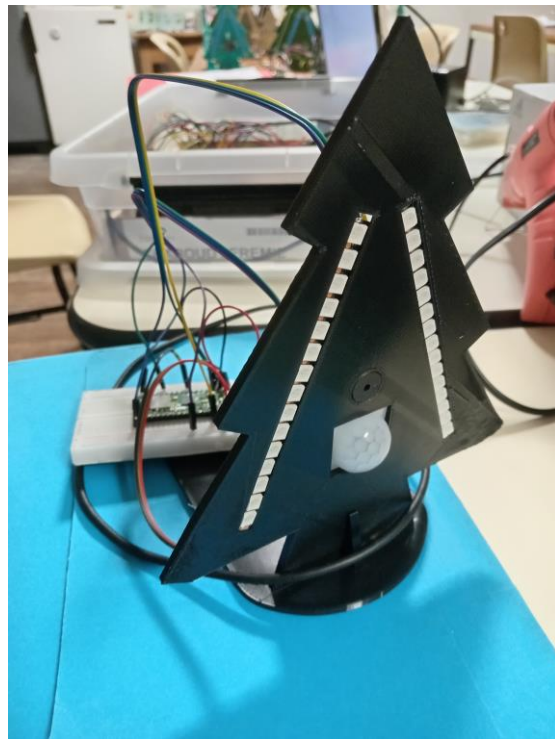
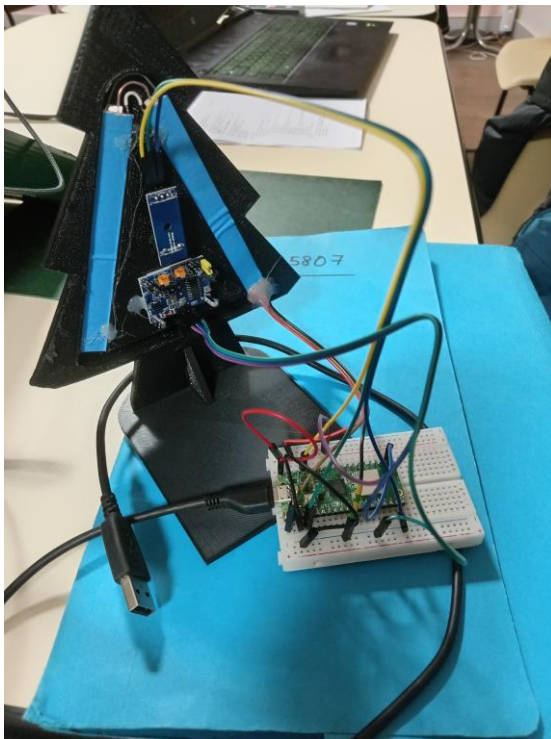


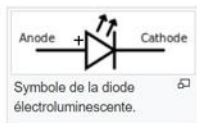
Sapin de Noël



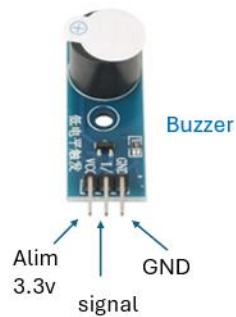
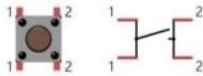
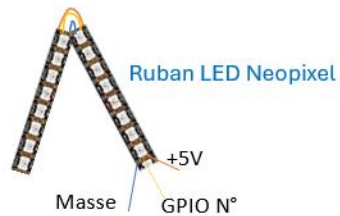
1 PRESENTATION DU PROJET

2 LISTE DES COMPOSANTS

- Ruban LED Neopixel
- Detecteur de Mouvement InfraRouge (PIR)
- Buzzer
- Potentiomètre / Encoder
- Ecran LCD
- Boutons
- LEDs
























LED



4 CODE DISPONIBLE

4.1 DATABASE

[GitHub - armanetl/prj_ateliers_mjc: Code pour atelier raspberry MJC](#)

-  lcd_api.py
-  machine_i2c_lcd.py
-  main_demo_2024.py
-  main_demo_piano_lumineux_2024.py
-  main_exemple_buzzer_1_stop.py
-  main_exemple_buzzer_2_jingle_bells.py
-  main_exemple_buzzer_3_tempo.py
-  main_exemple_buzzer_4_melodies.py
-  main_exemple_lcd_i2c.py
-  main_exemple_leds_1_fill.py
-  main_exemple_leds_2_set_pixels.py
-  main_exemple_leds_3_liste_chenillard.py
-  main_exemple_leds_4_dictionnaire.py
-  main_exemple_leds_soft_timer.py
-  main_exemple_pir.py
-  main_exemple_potentiometre_1.py
-  main_exemple_potentiometre_2.py
-  melodies.py
-  neopixel.py
-  notes.py
-  README.txt

4.2 MAIN EXAMPLE

4.3 DEMO