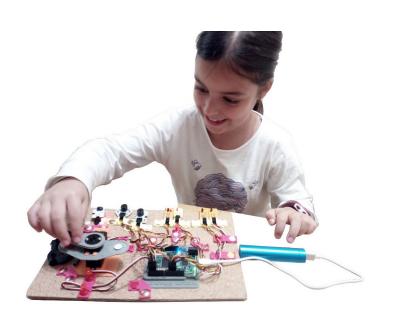
Electrónica digital divertida con FPGAS libres





Juan González Gómez @Obijuan_cube https://github.com/Obijuan





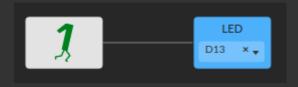








Encender un LED



Encender 4 LEDs

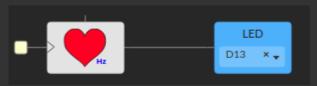


Encender 2 LEDs

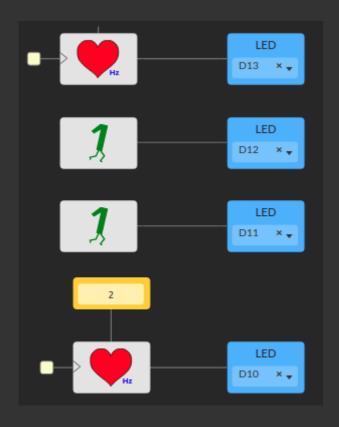


Escenario dinámico

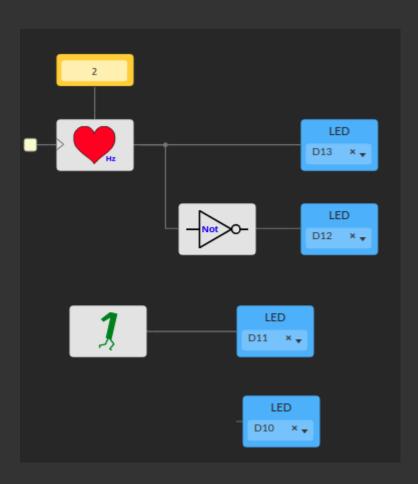
Parpadeo de un LED



Parpadeo de 2 LEDs a diferentes frecuencias



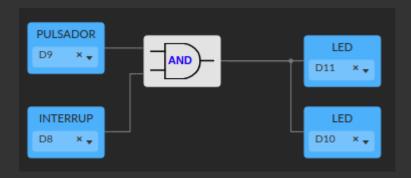
Manipulación de bits: Puerta not



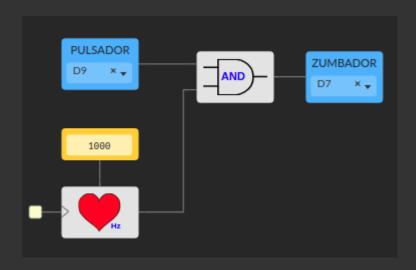
Entrada: Pulsador y switch



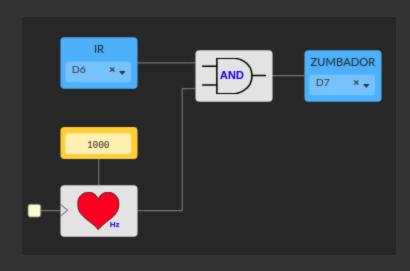
Habilitación: Puerta AND



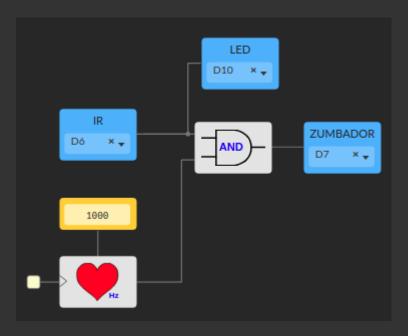
Sonido: Timbre



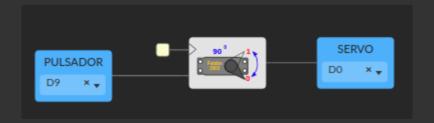
Escaner supermercado



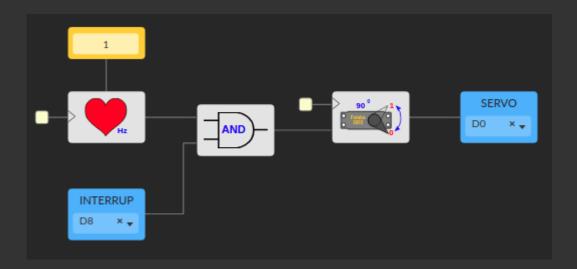
Spiner...



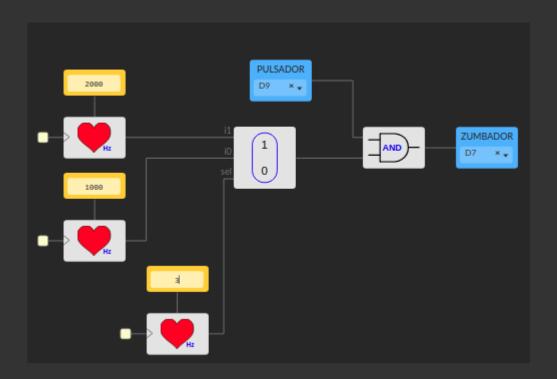
Movimiento: Servo manual



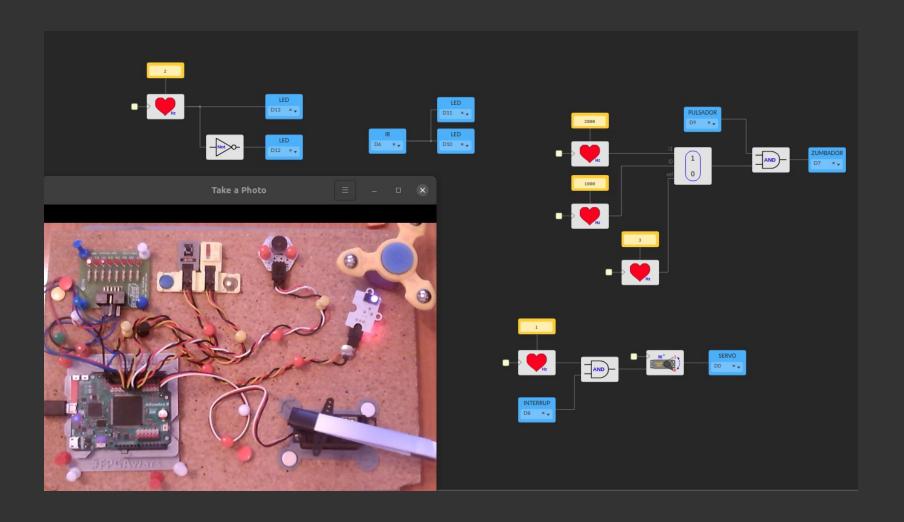
Movimiento automático: Limpiaparabrisas



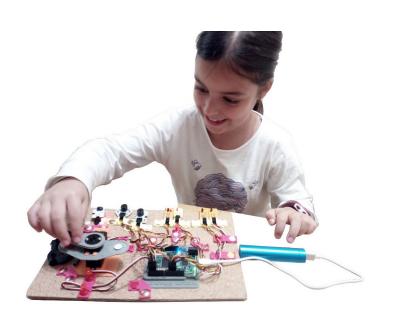
Multiplexor: Sirena



Circuito final: 4 elementos en paralelo



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