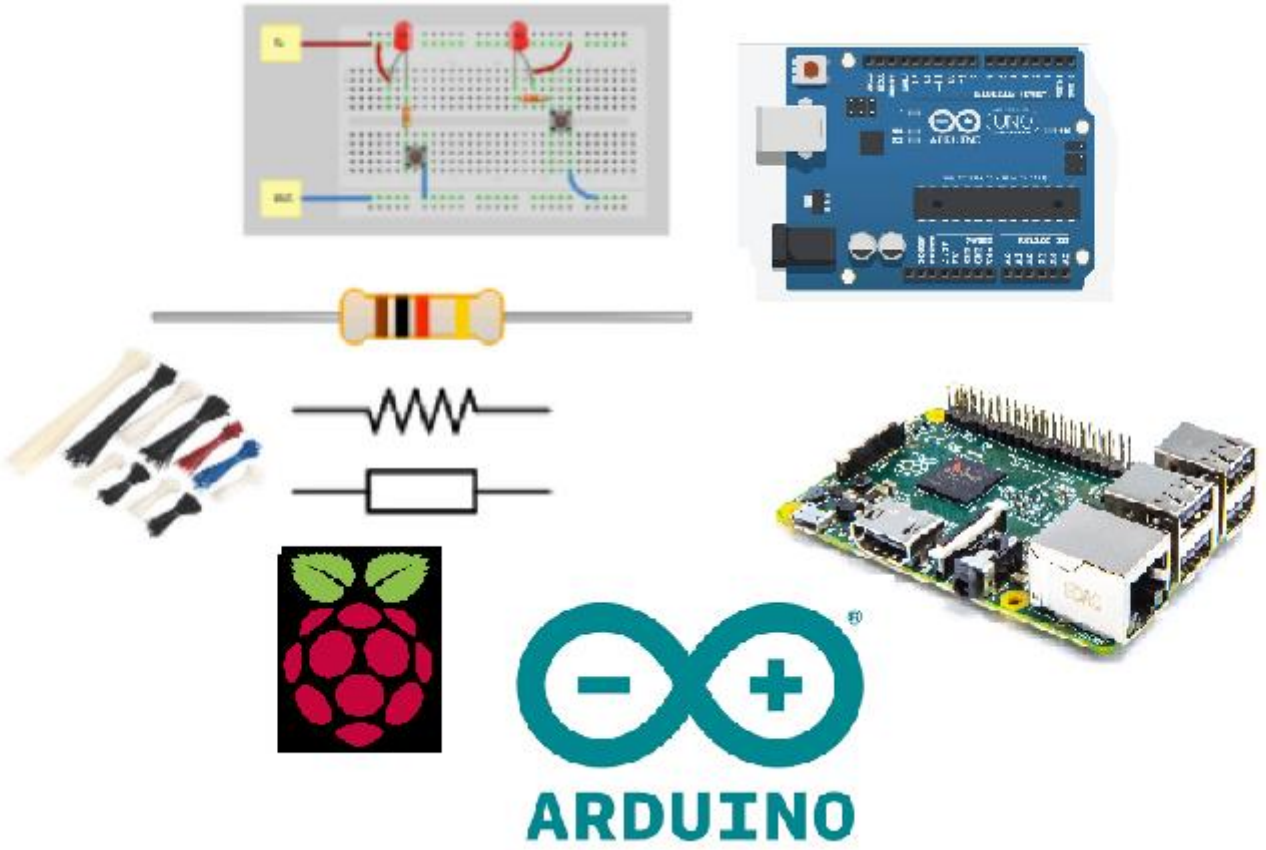
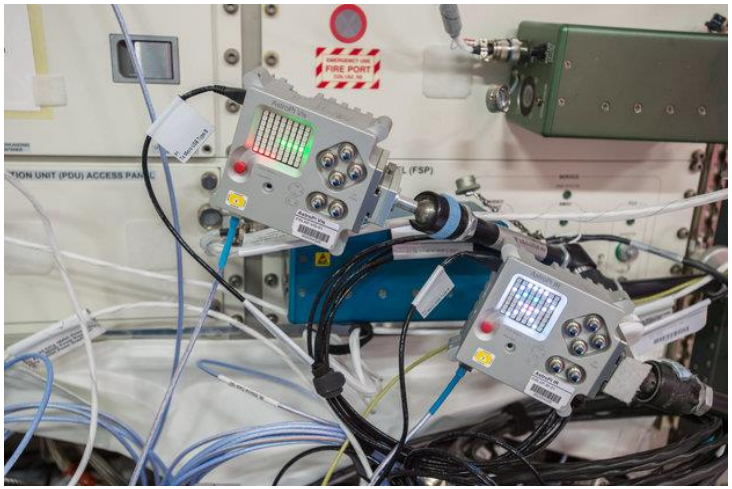
Bodgers

Digital Making

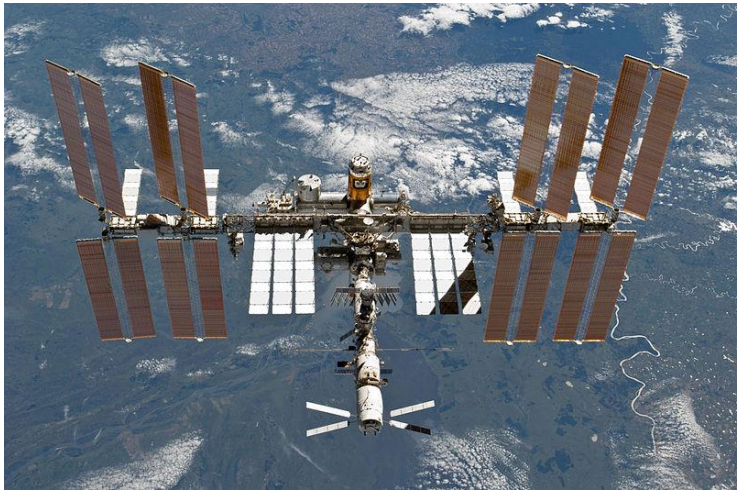
Learn about tech by building something with that tech



The most important thing is to get the project working.


FIRE PORT

EUROPEAN ASTRO PI
CHALLENGE 2018/19
MISSION ZERO



EUROPEAN ASTRO PI
CHALLENGE 2018/19
MISSION SPACE LAB

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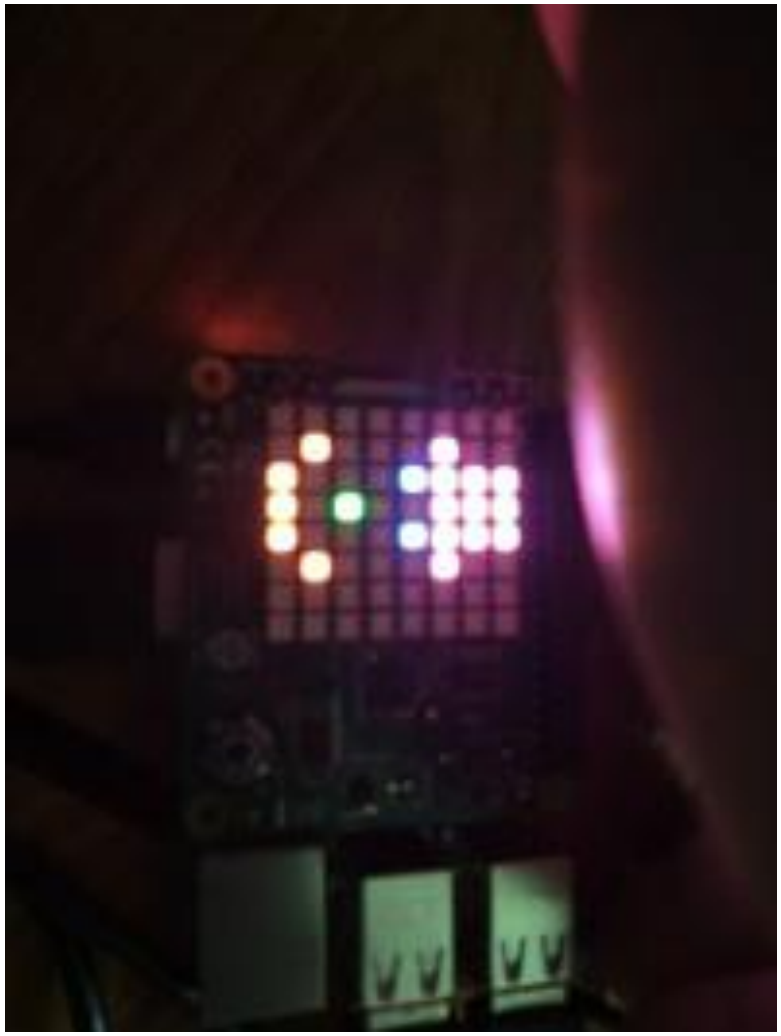
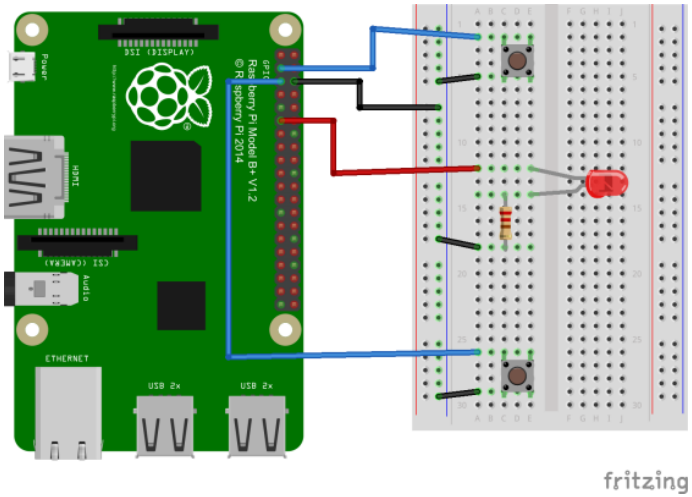
Pygame Flappy Bird
142

Code Conjuring
Froggit



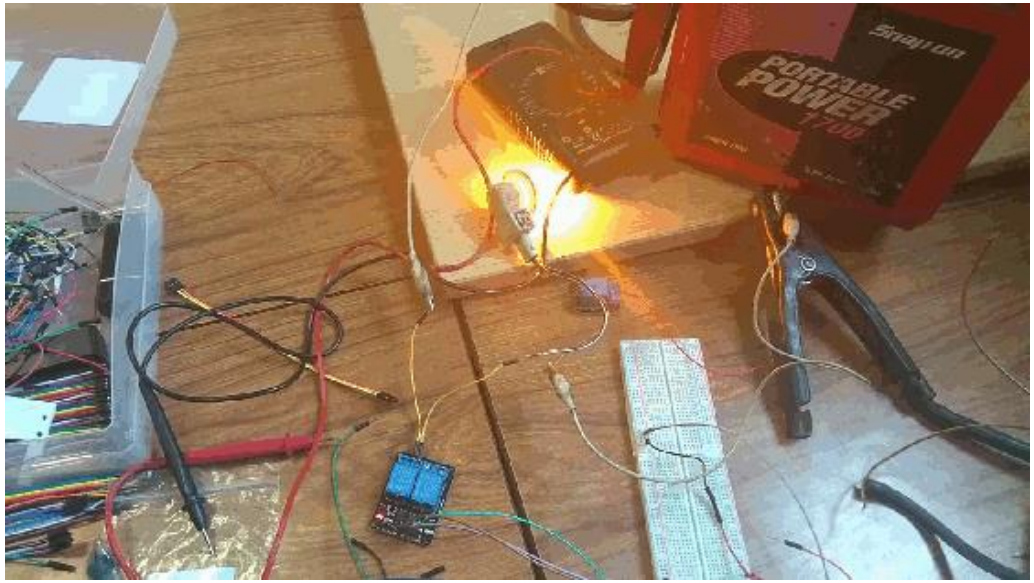
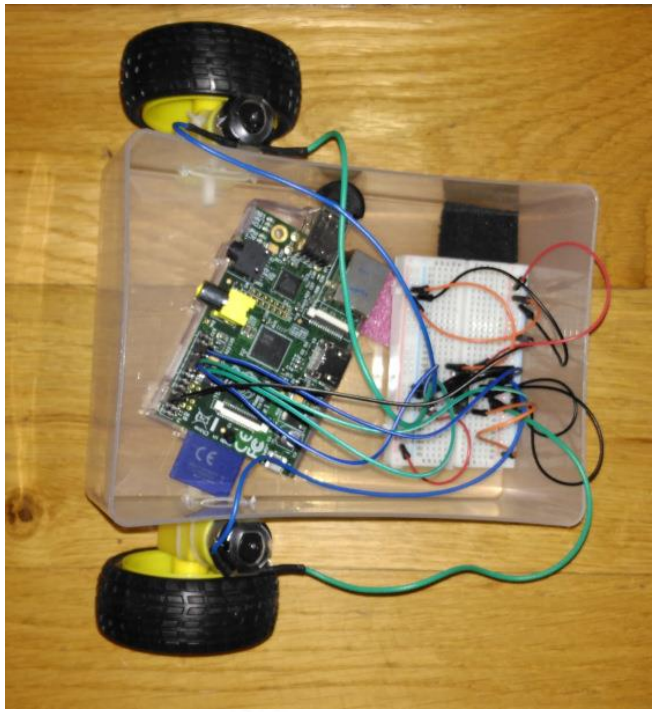

DSI (DISPLAY)
Power
HDMI
CSI (CAMERA)
Audio
ETHERNET
USB 2x
USB 2x
Raspberry Pi Model B+ V1.2
© Raspberry Pi 2014
fritzing

Blink | Arduino 1.6.13

File Edit Sketch Tools Help

Blink

```
// the setup function runs once when you press reset or power the board
void setup() {
  // initialize digital pin LED_BUILTIN as an output.
  pinMode(LED_BUILTIN, OUTPUT);
}

// the loop function runs over and over again forever
void loop() {
  digitalWrite(LED_BUILTIN, HIGH);   // turn the LED on (HIGH is the voltage level
  delay(1000);                       // wait for a second
  digitalWrite(LED_BUILTIN, LOW);    // turn the LED off by making the voltage LOW
  delay(1000);                       // wait for a second
}
```

1 Pololu A-Star 32U4 on COM4