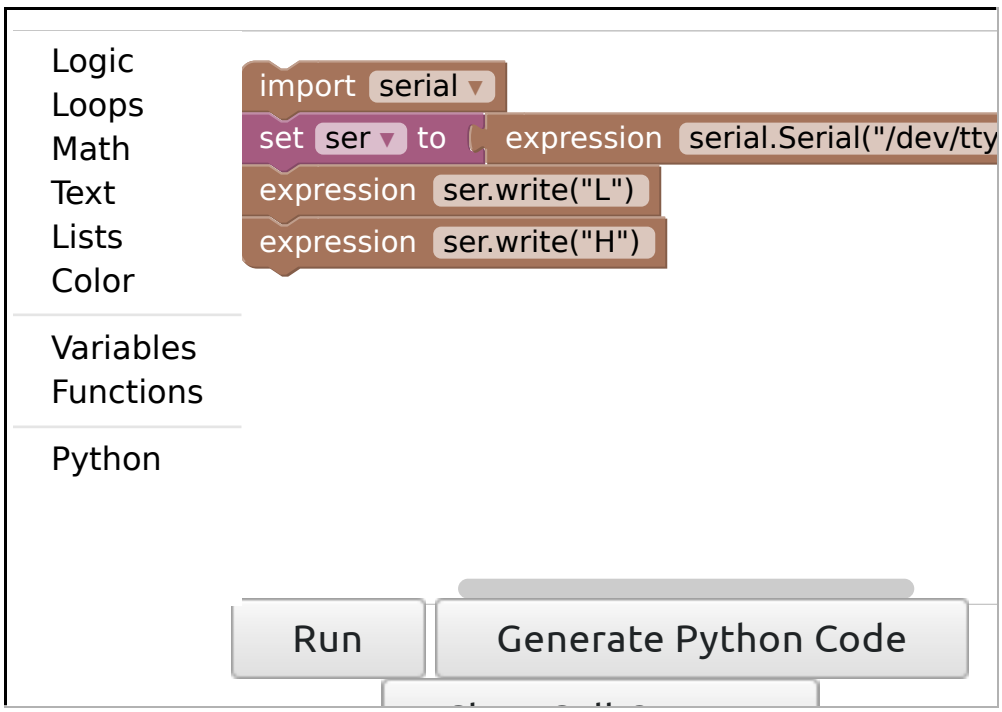
Arduino jupyter notebook

Code arduino pour faire clignoter une LED :

int ledRed = 13;
// LED broche 13 void setup(){ // Ouvre la connection série. Serial.begin(9600); pinMode(ledRed, OUTPUT);
} void loop(){ // Selon état s'éteint ou s'allume if(Serial.available() > 0){
digitalWrite(ledRed, HIGH); delay(1000);
digitalWrite(ledRed, LOW); delay(1000); Serial.flush(); } }

In [1]:
```
from metakernel import register_ipython_magics
register_ipython_magics()
```

In [5]:
```
%jigsaw Python --workspace workspace1
```



In [6]:
```
import serial
ser = serial.Serial("/dev/ttyACM0",9600)
ser.write("L")
ser.write("H");
```