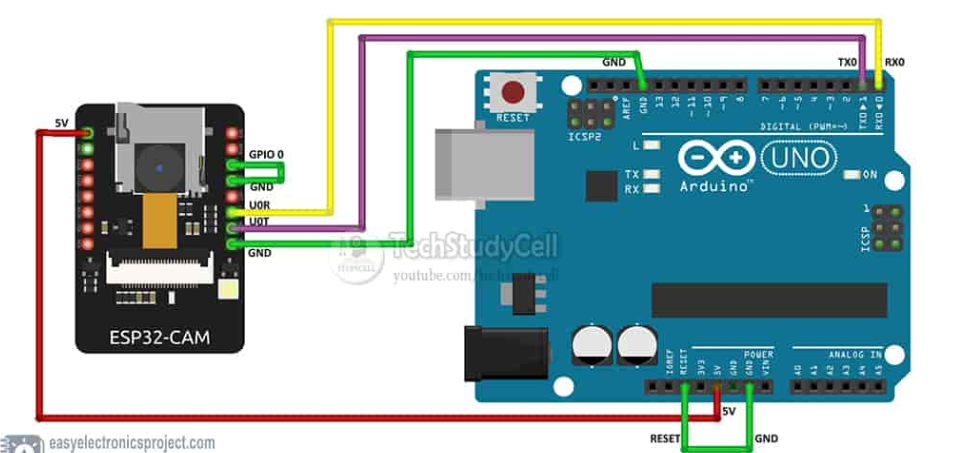
**Documentation**

**Download github files(documentation, edge impulse generated library, waste detection code and camerawebserver code) Note: separate device for now**

**Extact:**

[**https://github.com/chesterific/waste-detect/tree/master**](https://github.com/chesterific/waste-detect/tree/master)

**Circuit Diagram**

**A screenshot of a computer

AI-generated content may be incorrect.Boards manager install:** *tools/board/boardsmanager*

**Preferences:**

**Copy&paste**

https://dl.espressif.com/dl/package\_esp32\_index.json,http://arduino.esp8266.com/stable/package\_esp8266com\_index.json

A screenshot of a computer

AI-generated content may be incorrect.

A screenshot of a computer program

AI-generated content may be incorrect.**Tools**

**A screenshot of a computer

AI-generated content may be incorrect. Add zip file from edge impulse**

**Open extracted folder from github.**

**A black and white text

AI-generated content may be incorrect. this is for wate detection**