User manual

1. Open app inventor (http://appinventor.mit.edu/)
2. Upload the .aia file attached with the project
3. Once the .aia file uploads, click on "connect" → "AI companion".
4. Download the "App inventor" application on an android smartphone.
5. Scan the QR code that appears as a result of step 3. The project app should load correctly on your android smartphone.
6. Open the arduino code on a PC or Laptop.
7. Adjust the WIFI credentials inside the code (WIFI name and password).
8. Connect the ESP8266 to the PC or Laptop and upload the code on the ESP8266.
9. Plug the ESP8266 and the arduino to a power source (the power source could be the PC or Laptop).
10. Now you can test the prototype and check the results on the mobile application.