

Plante connectée



Théo VICENTE – Julien CASTERA – Pierre SALMI

Plante connectée



Suivie



L'équipe

Théo VICENTE

- Programme de la plante
- Panier

Julien CASTERA

- Site WEB
- Base de données
- MCD

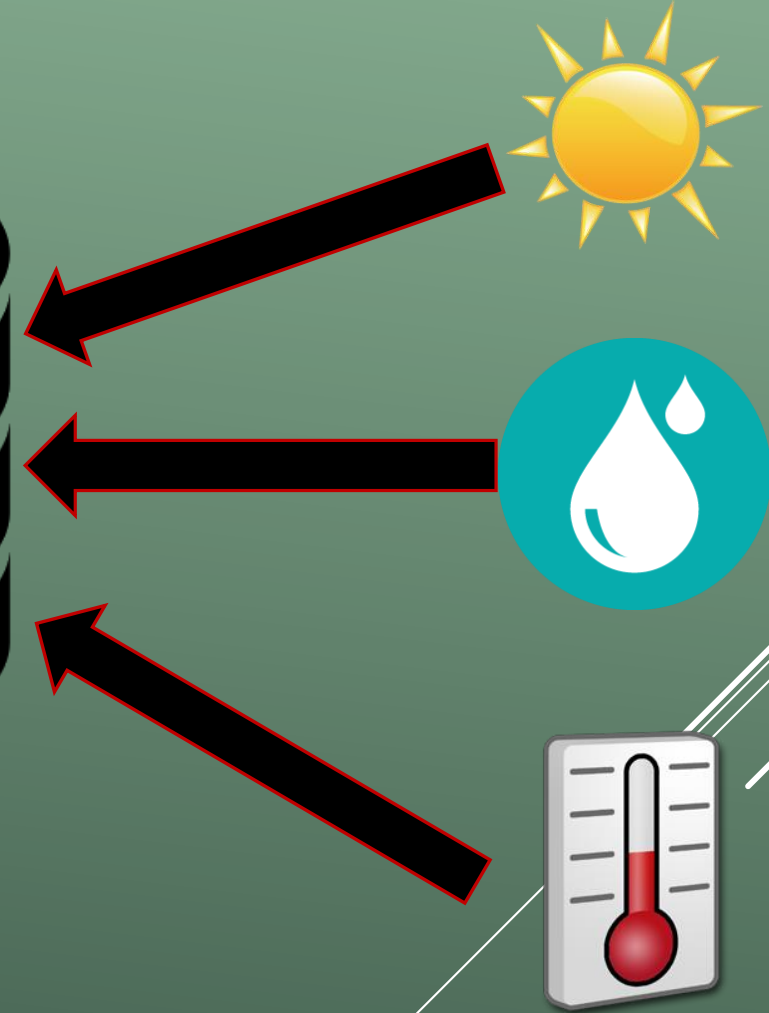
Pierre SALMI

- Algorithme
 - Câblage
 - Programme de la plante
- 
- A series of several parallel white lines of varying lengths and slopes, extending from the bottom right towards the center of the slide, creating a dynamic, abstract graphic element.

WEB

Base de données

Modules



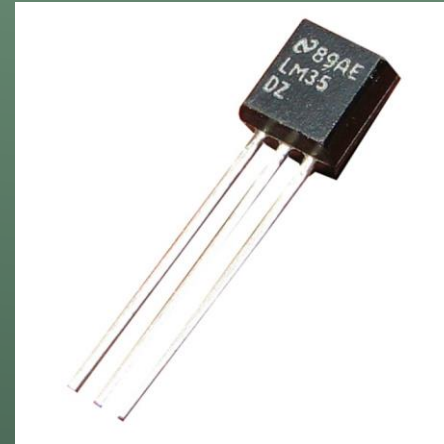
Modules



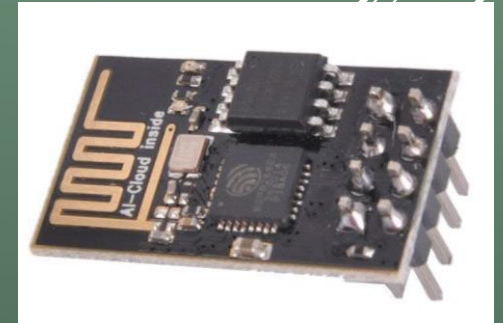
Photorésistance



Hygromètre



LM35

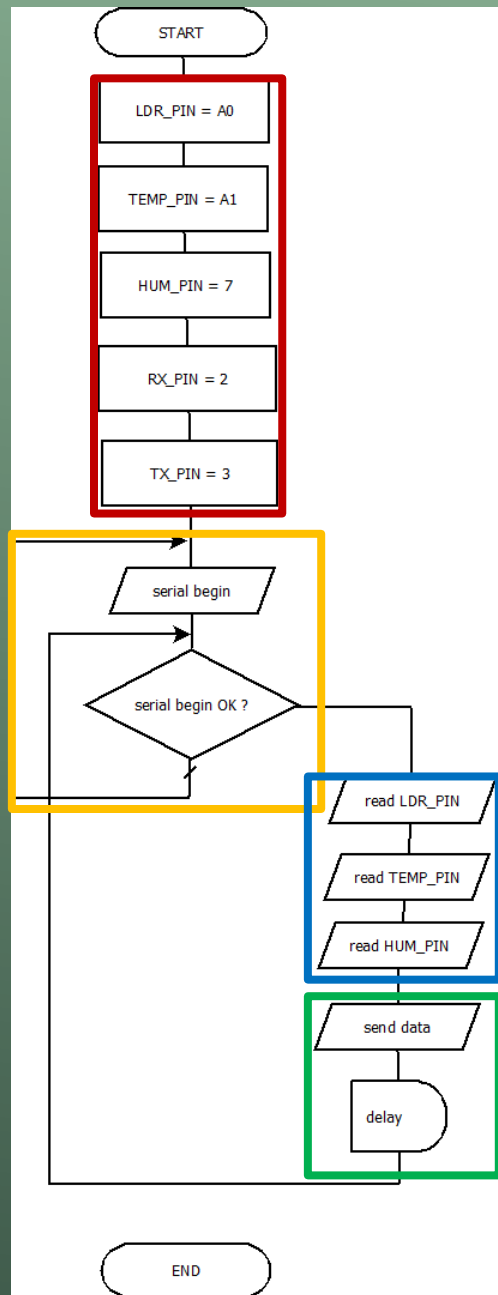


ESP8266

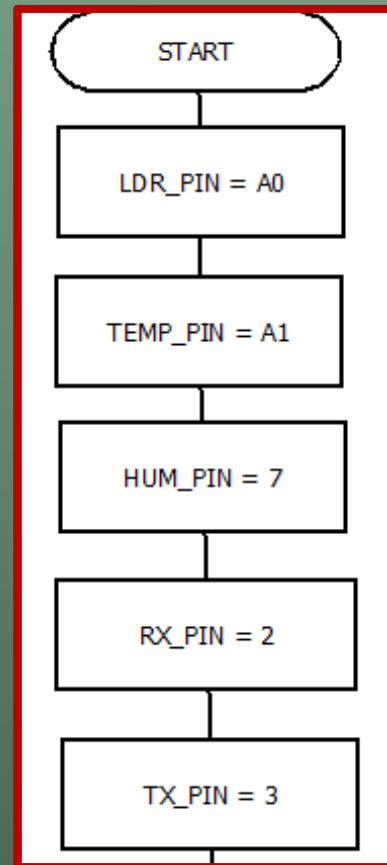
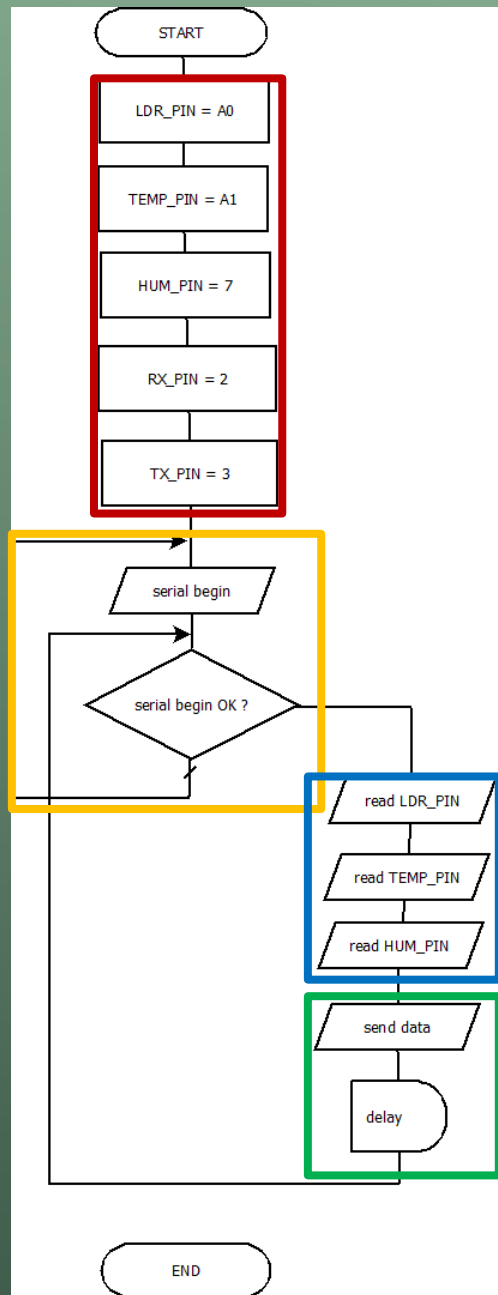
Câblages

Arduino	Photorésistance	Hygromètre	LM35	ESP8266
5V	VCC	VCC	VCC	
3,3V				VIN/ENABLE
GND	GND	GND	GND	GND
A0	GND			
A1				VOUT
A2		A0		
RX			TX	
TX			RX	

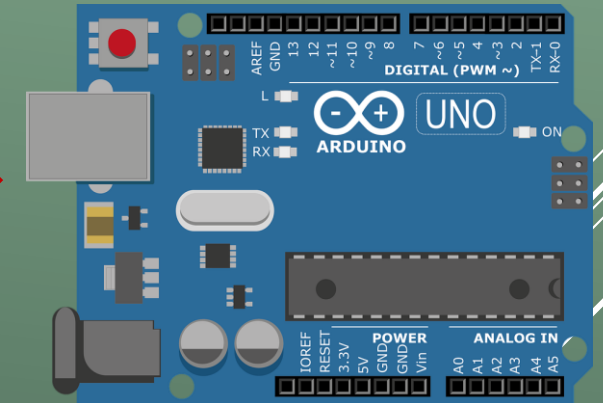
Algorigramme



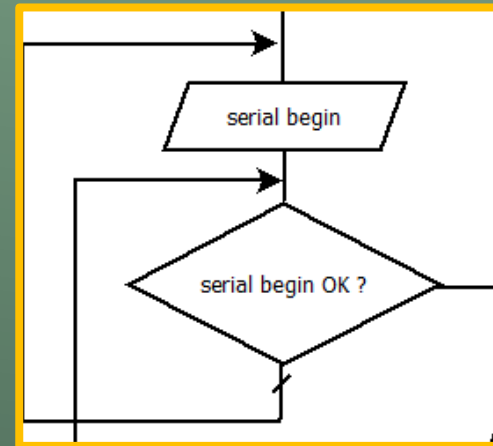
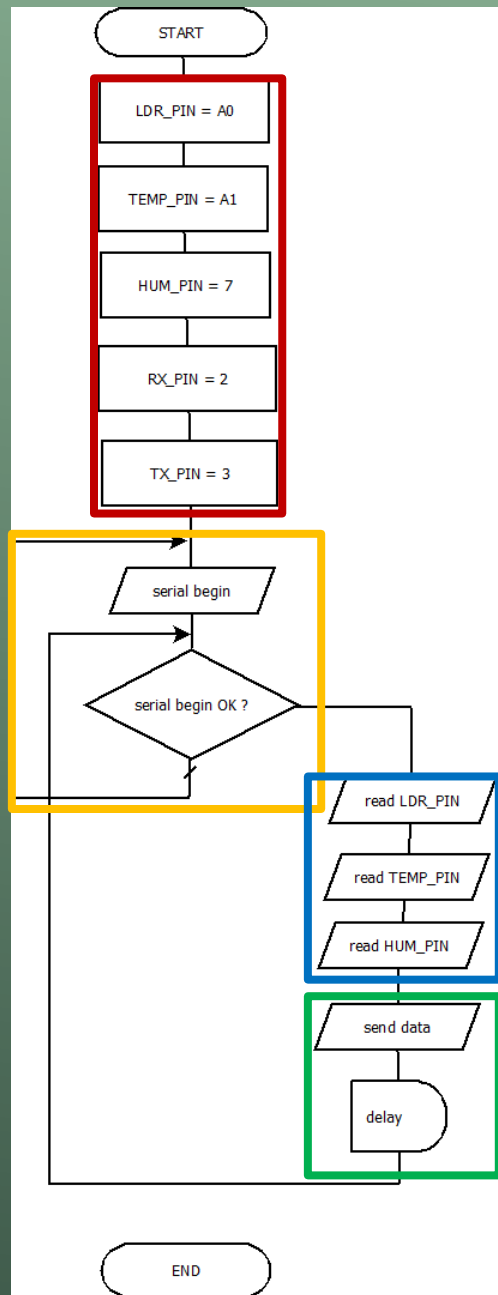
Algorithme



Branchement



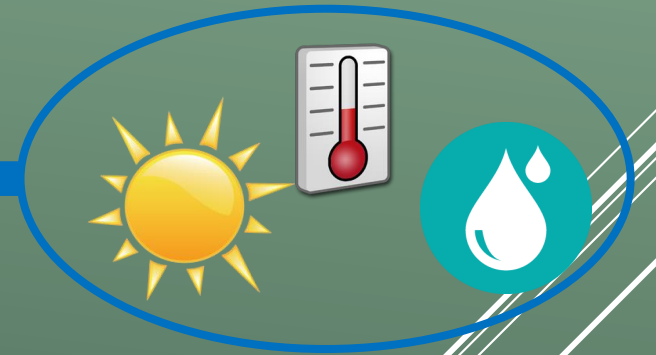
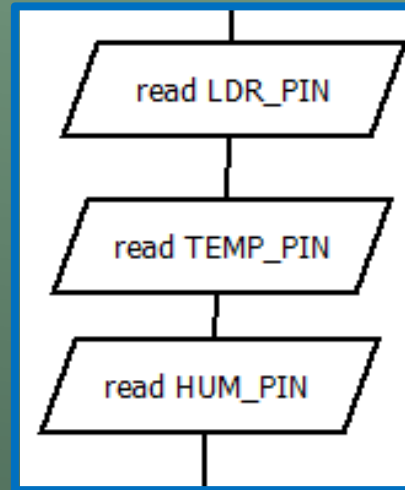
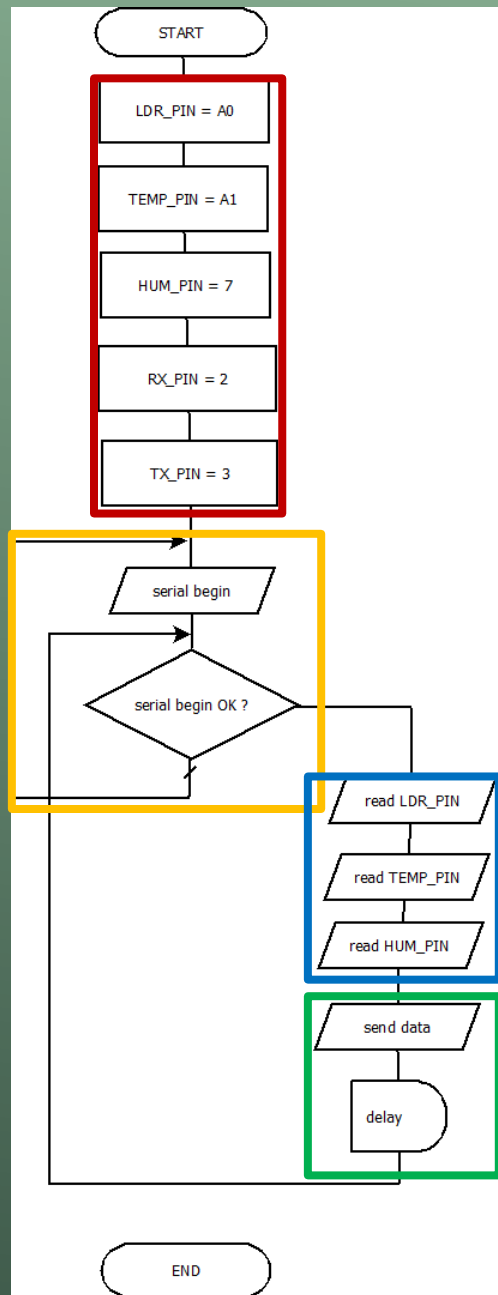
Algorithme



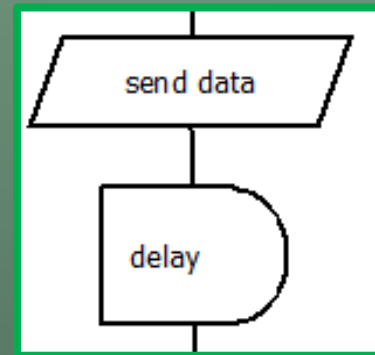
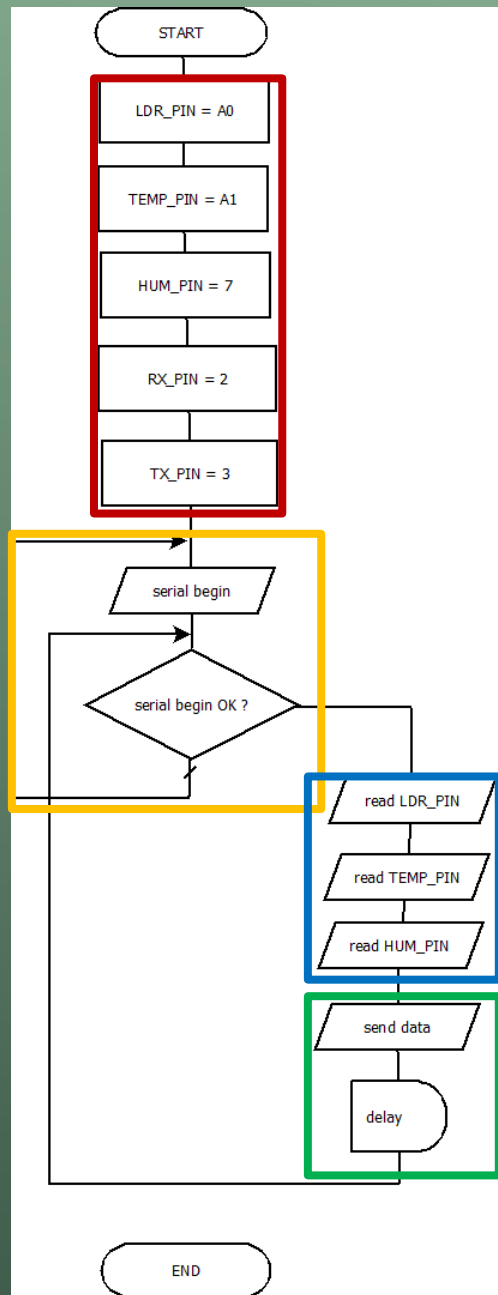
Connection



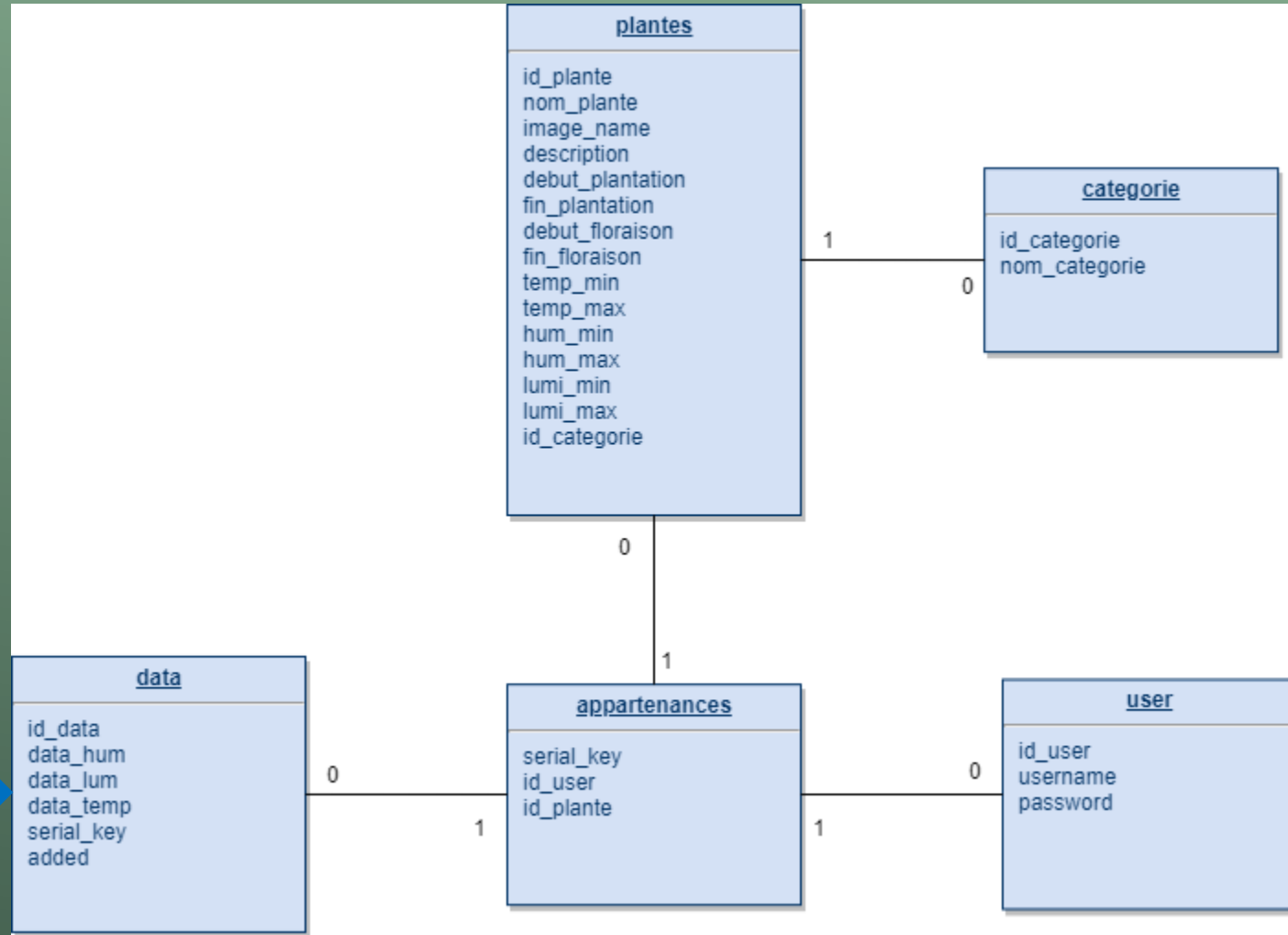
Algorithme



Algorithme



Base de données



Merci
Pour votre écoute

