Internet of Things Lab-1 Iraffic Signals. Code !-GUREEN = 2; int YELLOW = 3; int RED = 4; HALL & MADERAL & LEADER & LEADER int DELAY_CIREEN = 5000; Callthink (Thurs 1900) int DELAY - YELLOW = 2000; applicate (me cour); int DELAY - RED = 5000; Void Setup () PinMode (CUREEN, OUTPUT); PinMode (YELLOW, OUTPUT); PinMode (RED, OUTPUT); structured from to the it all the ten french have to Void loop () grun-light (); delay (DELAY_ CUREEN); Yellow- light (); delay (DELAY_YELLOW);
sed_light ();
delay (DELAY_RED);

JJ Meghana 1BM18CJ039 CSE 5th Jen 1- Batch of well dates

and the local of the

The white his

Smore Card French

Void gown-light () to I ample to digitalhlaite (CHREEN, HICH);
digitalhlaite (YELLON, LON);
digitalhlaite (RED, COM); Void zellow-light e, cligital Muite (CUREEN, HICHH); digital Muite (YELLOW HICHH); digital Muite (RED, LOW); Void red-light () digital Write (CUREEN LOW); digital Write (YELLOW CON); digital Wesite (RED HIGH);

CONTRACTORES

There is an in the state of

Circuit

