		Page No.: Date: 28/10/20 Youvi
	0	Name: Ahmed Al
	Program 12 Program Title: TILT SENSOR	USN: IRMIACSI35
	Alm. Design a smart Package ha	adlin system (Tilt sensor
	Alm: Denge a smart across	0 0
	OFA LED)	1
	Hardina Provint:	j
	Hardwore Required:	1. 2 . 1
•	Ardina Board	\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
	Bredboard	
	1500 LED	
	Titt Sensor	at a state of the
	Resistar.	
		Pode
	Code:	
		Frederice Co.
	int tilt = 2;	France & Ven
	Int led = 13;	
	word setup () }	of 6001 Fee
	promode (tilt, INPUT);	100
	promode (bd, OUTPUT);	March De James March
	3	
	wid loop () {	2000000 00-2
	int reading;	
	reading = digital Read ( titt);	Orivi V
	1 ( reading)	
,	digital Write (led, LOW);	or and the second
-	else	
+	digitalWrite (led, HIGH);	
+	}	
-	ff.	
-	-,	