

Name: rakshi surastava (IBM18CS090). Date 7/10/20		
Ex	Expt. No. 10. Page No. 15	
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	Alone: Dane	
	Aim: Design an alest system using pame sensor.	
	HARDWARE REQUIRED:-	
	Talle in a complete de la Company (mi)	
•	Ardunio Board	
•	LED.	
•	Breadboard	
•	Temperature sensor (LM35)	
•	Buzzer	
	CODE	
	const int temperatureloi = 0;	
	uit by zzer = 12;	
	void retup()	
	2 Serial. Legni (9600). primode (buzzer, OUTPUT). primode (9, OUTPUT).	
	pinMode (buzzer, OUTPUT).	
	printode (9, OUTPUT).	
	float getVoltage (vil pui)	
	return (analog Read (pin) * 0.004882814).	
	Teacher's Signature :	