5000		Page No.: Date: 30/09/20	>
		Name: Ahmed	NG.
	Program 7	USN: IBMI8	25/35
	Program TITLE: Herman Detection with	PIR	
	AIM: Demostrate to show the working of	PIR Senson	
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100	Hardware Required:		
	11000 = 1	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	
777	b Ardeno Boord	e e	
	12 PIR Sensor		
	G LED		
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	Code:		
	roid stupe) {		
	pinMode (2, INPUT);		
	pin Mode (13, OUTPUT);	5	
	Senal begin (9600);		
	2		
	wind loop(){		
	Sensor State = digital Read (2);	1	
	encorsiale Dig	H.	
	ic (sensor State == WIGH)	3 8	
	c (Susor) (ale		18
	digitalloste (13, NIGH);		
79	Senal-printle ("Sosar activated!"),		
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	Else 2 digital (vite (13, Low);	. We see that I	
	2 digitally rife (1), Every,	, bu #1	
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