AIM: Design an automated day indic	dans de la constantina della c
Hardlare Roquired: ARDVINO UNO, broad	I bound, LDR,
NPN transistor, multimeter, resi	stors when
A Saran Koninteen	843
Code:	
int motorPin = 3;	
int sensonPin = A1;	- 111
int threshold = 400;	Q tái
void setup () }	LICAU
hin Mode (motorpio, OUTPUT);	9
Sorial-begin (9600); us the was	11/01/g
g (romus, ball) abol	Rag
void loop () }	
int sensor Value = analog Road	senson (in)
Soria O. println (sonson Value)	
if (sensorValue > throshood)	+ (g)
5 (C+(++) Landestine - 2 nt	<u> </u>
digital Write (3, HIGH);	3
COOL GODD Struith	*3
else {	*
digitallutite (3, Low);	
(1-00)	
delay (1000); }	
Output: Designed an automated day	indicator syste
Output: Donigned an allienated any	5
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	Camlin