

	Date Page Date
uv.	Program:
	1 1 State of the s
	1/ Intitiolize led to output pers
	int led_1=123
PARE T	int bod 2= 123
1976	ent led3=8;
	- Econolity with
	11 Sotop loop
C	void serifo () ?
	en permode (led), OUTPUT);
	permode (led 2, OUTput);
	permode Cled 3,0 UT pUT)
Ć	Il setting output moder to the LEDS
1.9-0	connected to respective pens
	3
Jan Jan	
and.	11 Soop fenction.
	void loop() ?
	18 Here the 3 bits indicate
2)	brighmens, 1=HIGH, 0=LOW and
\7	earl bed is represente each led
	raspectivety. (led 1, led 2, led 3)
20	
	1/111 (Jorn on all ledo);
1	digital Write Cleal, MISH);
1	digital write Ced 7, MISTO)
	Sailas reviete (lod3, HIGh);
	Lotay (1000); I'l delay of Isec