	USN IBMI8CS135.		Page No.:		
60 600			Date: 23/09/20	C	
Enp.4	Title - LEO FADING				
				-	
	Aim-				
	Demonstrate to show LED cading			-	
	Hardware Required -				
	Arduino Board				
	LED Brok				
	Code-				
	void setup ()				
_	{ pinMode (2, OUTPUT);				
	7		1		
	void loop()	. *			
	}	E code	+ = 5)		
	for (int fade = 0; fade <= 25	j full			
	£				
	analogwite (9, cade);				
	delay (30);				
	7				
	(or (int pade = 255; pade	7=0;	cade - = 5)	_	
	4			_	
graduation and the second	analogwhite (9, cade);				
	analogunie Ci, face	II .		-	
	delay (30);				
	}		FL -		
	2				
)			_	
-			Section 1		
			A State of the Sta	-	
	<u> </u>			1	
				1	
				1	
		1 10 1	17/10		
- 1		Casara a al	:ıl. C C		

601	Taca Ro				Page No.: Date:	Youx
		- 1.08 T	N 23		1	
			w. >			~
V - V - V - V - V - V - V - V - V - V -	1 -9-	Vc	0		\	
7 -		EST	Dis		Mary or	
_		REF	Der			
			90			
			0,2	1 0	\	
			<i>D.</i> ,	1, 187, 5, 111		
		Arduino	Dio			
-			01			
-			O g		1	
			01	~ ~ ~	7.	
		۵,	Dc	0 -17	<u>/3</u> , ,	n:
		o,	05			
		N _z	04	(and be	
		Δ,	03			
	id thes	A4 05 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	02 D1	1	V	
		600	Do		1	
					4	
		1 2.5		1:-11:		
				11.3	No.	1 4-
-	,					
	3 1	2	C = 1	-0.1	34)	
+					<u>.</u>	
-		1 - 3	F 1	and a labora		10