I N D E X   P A G E

Sr. No.	Name of the Program / Experiment	Pg. No.	Date of Performance	Date of Submission	Sign. of Teacher & Dt.	Remarks
1	WAP to simulate the function of Lamports Logical clock.	1	4-3-22	11-3-22	Ou 11/3/22	13
2	WAP to implement vector clock in distributed system	5	4-3-22	11-3-22	Ou 11/3/22	12
3	WAP to implement lamports mutual exclusion algorithms.	8	11-3-22	30-3-22	Ou 30/3/22	14
4	WAP to implement Ricarts' Agarwala Algorithm	11	30-3-22	8-4-22	Ou 8/4/22	12
5	Write a client server based program using RPC	14	8-4-22	20-4-22	Ou 20/4/22	12
6	WAP to implement Maekawa's agreement.	17	18-4-22	26-4-22	Ou 20/4/22 13	13
7	WAP to implement Chandy - Misra-Haas deadlock detection algorithm.	20	20-4-22	26-4-22	Ou 26/4/22 14	14
8	WAP to implement sliding window protocol	24	26-4-22	28-4-22	Ou 28/4/22 13	13

Sr no.	Name of the Program	Pg no	Date of Performance	Date of Submission	Sign of Teacher	Remarks
9	WAP to implement Byzantine agreement problem	27	28-4-22	11-5-22	Ok 11/5/22	+2
10	To study real time operating system	30	11-5-22	13-5-22	Ok 13/5/22	
11	To study Linux kernel compilation	35	13-5-22	13-5-22	Ok 14/5/22	