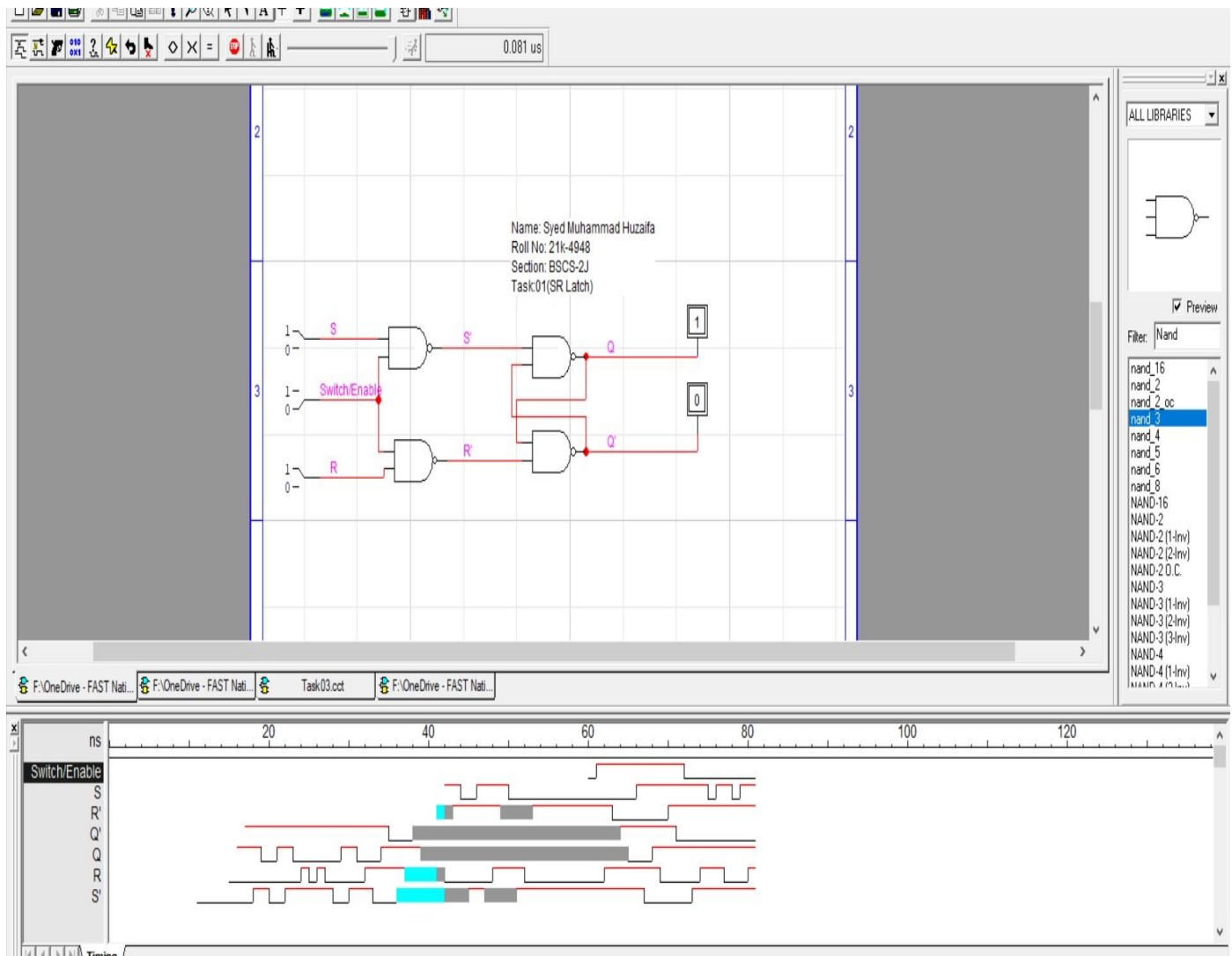


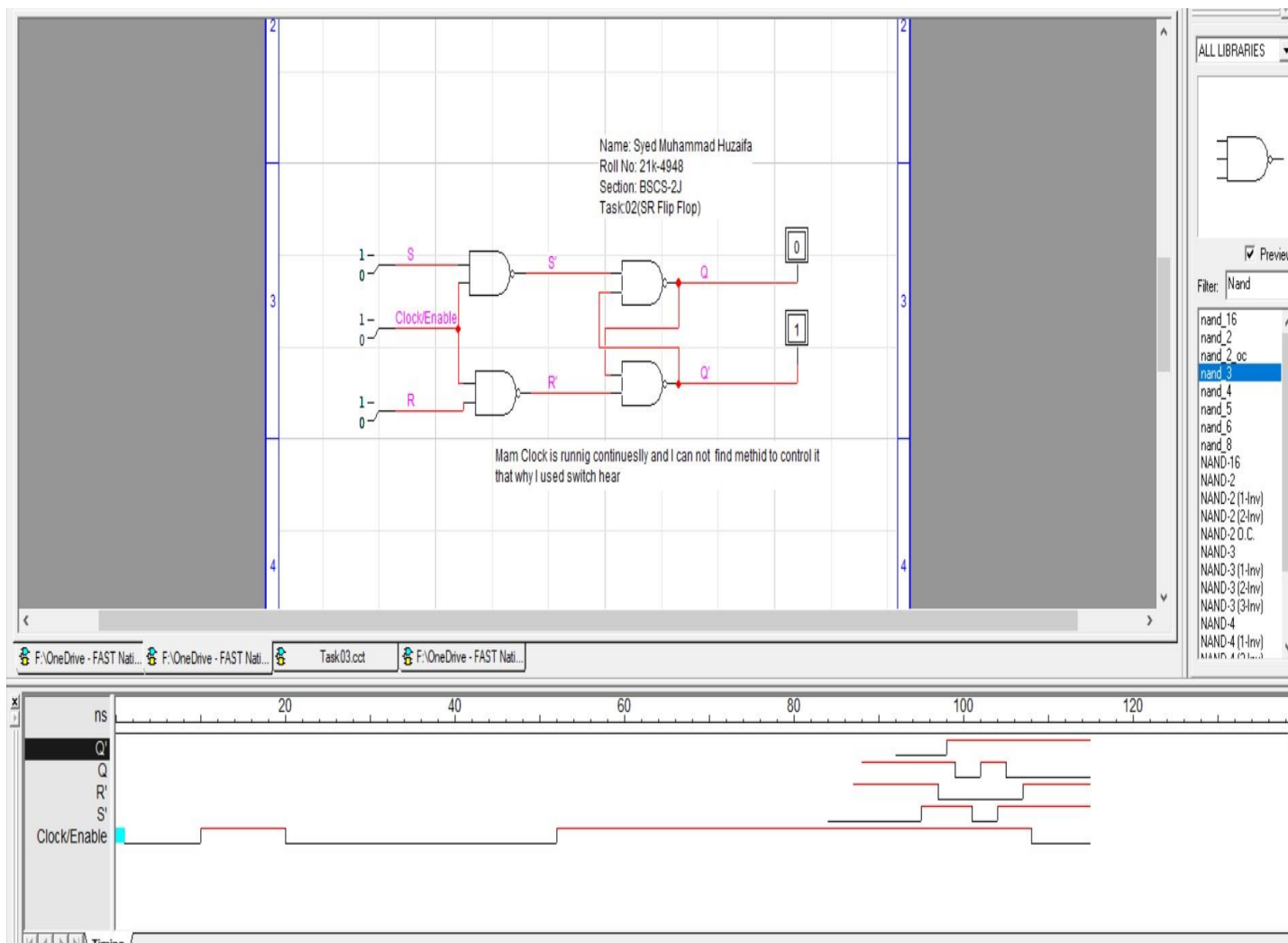
Task 01:

Switch	S	R	Q	Q'
0	0	0	In All it show last active input is called Memory Condition	
0	0	1		
0	1	0		
0	1	1		
1	0	0	1	1
1	0	1	1	0
1	1	0	0	1
1	1	1	1(NO Change)	1(Is Called Memory Codition)



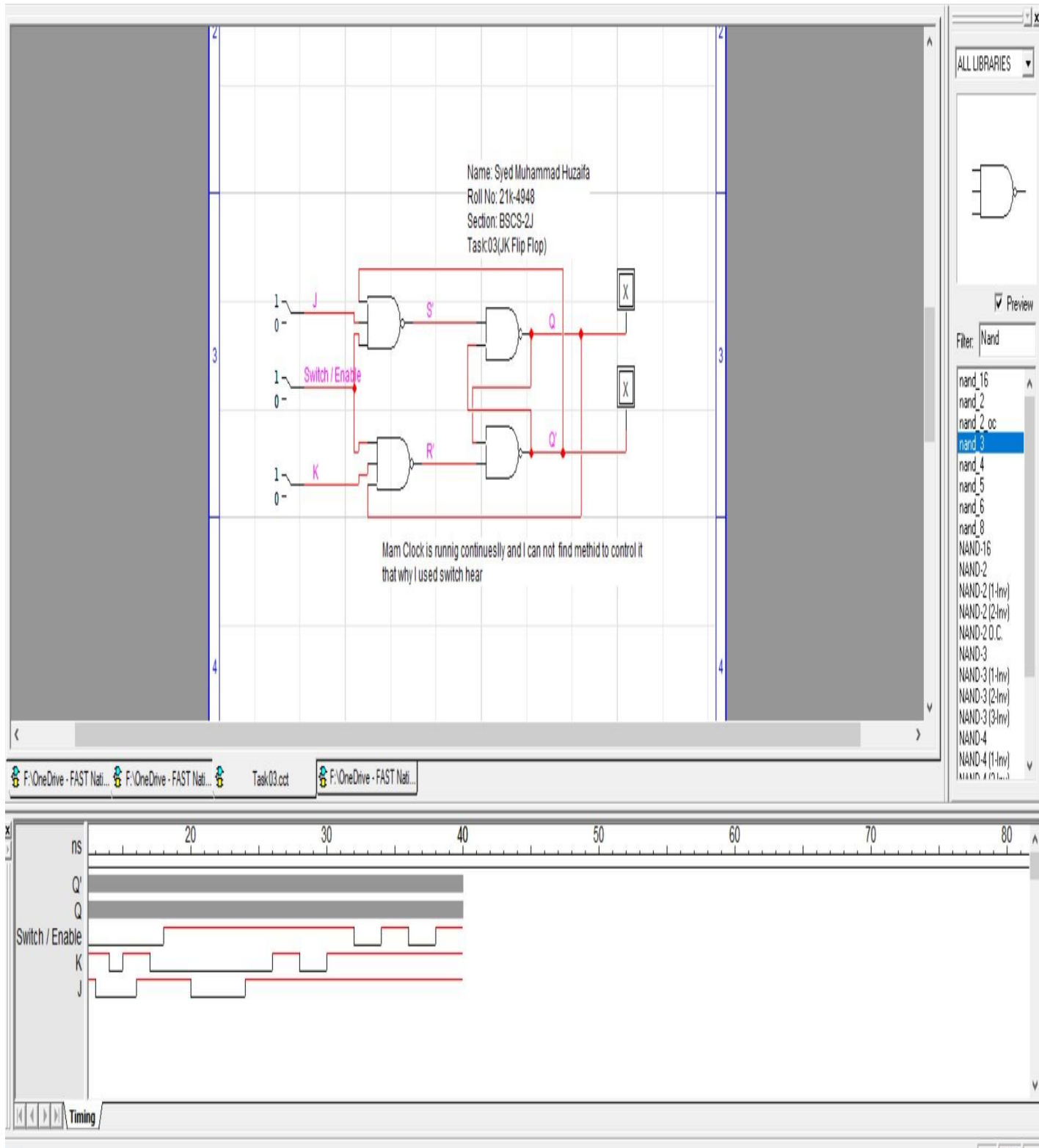
Task 02:

Clock	Input 1	Input 2	Q	Q'
0	0	0	In All it show last active input is called Memory Condition	
0	0	1		
0	1	0		
0	1	1		
1	0	0	1	1
1	0	1	1	0
1	1	0	0	1
1	1	1	1(NO Change)	1(Is Called Memory Codition)



Task 03:

Clock	D	S	R	Q	Q'
0	0	0	1	In All it show last active input is called Memory Condition	
0	1	1	0		
1	0	0	1	1	0
1	1	1	0	0	1



Task 04:

Clock	J	K	Q	Q'
0	0	0	In this Circuit is not running and In thsi Privious output is saved this Is called memory condition	
0	0	1		
0	1	0		
0	1	1		
1	0	0	Privious Input	
1	0	1	0	
1	1	0	1	
1	1	1	Toggle (0 to 1 or 1 to 0)	Toggle (0 to 1 or 1 to 0)

