

## TABLE OF CONTENT

SN	Title	Date	Remarks
1	IMPLEMENTATION OF A SINGLE-LAYER FEED FORWARD NETWORK		
2	IMPLEMENTATION OF A MULTI-LAYERED FEED FORWARD NETWORK		
3	REALIZATION OF NAND GATE USING HEBBIAN NETWORK		
4	REALIZATION OF NAND GATE USING PERCEPTRON NETWORK		
5	IMPLEMENTING PATTERN CLASSIFICATION USING THE HEBBIAN RULE		
6	IMPLEMENTING PATTERN CLASSIFICATION USING THE PERCEPTRON RULE		
7	IMPLEMENTATION OF ADALINE NETWORK		
8	IMPLEMENTATION OF MADALINE NETWORK USING MR1 AND MR2 ALGORITHM		
9	IMPLEMENTATION OF AUTO-ASSOCIATIVE MEMORY NETWORK USING HEBB RULE		
10	IMPLEMENTATION OF HETERO-ASSOCIATIVE MEMORY NETWORK USING HEBB RULE		
11	IMPLEMENTING BACK PROPAGATION NEURAL NETWORK		
12	IMPLEMENTING SELF ORGANIZING MAP		
13	IMPLEMENTING K MEANS CLUSTERING ALGORITHM		
14	IMPLEMENTING RNN (RECURRENT NEURAL NETWORK)		

