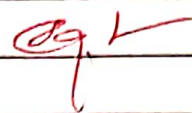
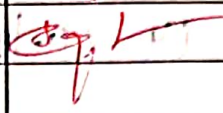
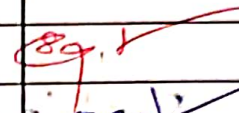
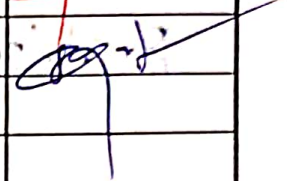
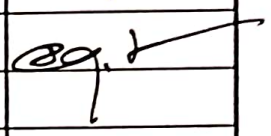
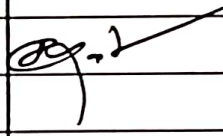
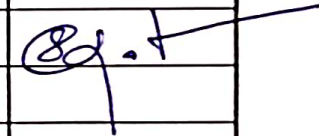
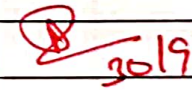
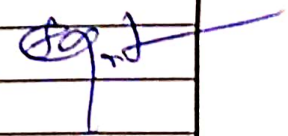


I N D E X

NAME: KAVINRAJ M ROLL NO.: PA231047010057
 STD.: _____ DIV./SEC.: _____ SUBJECT: DLT

S. No.	Date	Title	Page No.	Teacher's Sign/Remarks
1	24/07/2025	EXPLORING THE DEEP LEARNING PLATFORMS		
2	21/08/2025	Implementing a CLASSIFICATION MODEL		
3	21/08/2025	STUDY OF CLASSIFICATION WITH TO STATICAL PARAMETER		
4	14/08/2025	SIMPLE FEED FORWARD NEURAL NETWORK		
5	21/08/2025	STUDY OF ACTIVATION FUNCTIONS AND THEIR POLE		
6	08/09/2025	IMPLEMENT GRADIENT DESCENT AND BACKPROPAGATION IN DEEP NEURAL NETWORK		
7	22/09/2025	BUILD A CNN MODEL TO CLASSIFY CATSDOG IMG	9	
8	20/09/2025	BUILD A RECURRENT NEURAL NETWORK		 30/9
9	9/10/2025	EXPERIMENT USING LSTM	}	
10	12/10/2025	PERFORM COMPRESSION ON MNIST DATASET USING AUTO ENCODER		
11	19/10/2025	EXPERIMENTS USING VARIATIONAL AUTOENCODERS		

S. No.	Date	Title	Page No.	Teacher's Sign/Remarks
12	27/10/2020	IMPLEMENT A DEEP CONVOLUTION GAN TO GENERATE COMPLEX COLOR IMAGES		
13	27/10/2020	UNDERSTANDING THE ARCHITECTURE OF PRE-TRAINED MODEL		
14	31/10/2020	IMPLEMENT A PRE-TRAINED CNN MODEL AS A FEATURE EXTRACTOR USING TRANSFER LEARNING MODELS		
15	2/11/2020	IMPLEMENT A YOLO MODEL TO DETECT OBJECT		
<p>Completed</p> <p>14/11/20</p>				