

S.NO	Date	Name of the Experiment	Marks	Sig
1.	23/1/25	Write a program to demonstrate the working of CNN architecture to classify images.	10	(K) 25/1
2.	30/1/25	Build a CNN model for Image Segmentation.	10	(K) 25/1
3.	06/02/25	Build and train a CNN model for face recognition	10	(K) 6/2
4.	13/02/25	Design & train a model for object detection with real time example.	10	(K) 13/2
5.	6/3/25	Design & implement multiple object tracking using opencv.	10	(K) 6/3
6.	27/3/25	Load & Implement the face detection method in opencv using Python.	10	(K) 27/3
7.	23/4/25	Train an SSD network in a self-driving car app.	10	(K) 23/4
8.	23/4/25	A python pytorch implementation of object detection with SSD.	10	(K) 23/4
9.	25/4/25	Building a simple GAN using tensorflow	10	(K) 25/4
10.	28/4/25	Build and train a GAN for generating hand-written digits.	10	(K) 28/4