















# I N D E X

NAME: Samyuktha STD.: AI-DS SEC.: 'A' ROLL NO.: -43 SUB.: FOML - Lab.

S. No.	Date	Title	Page No.	Teacher's Sign / Remarks
1.	20/01/25	Installation and Execution of Jupiter		
2.	24/1/25	Logistic Regression.		
3.	24/1/25	Univariate, Bivariate & Multivariate Regression.		
4.	14/2/25	Single Linear Regression using Least Square Method.		
5.	21/2/25	Single Layer perception.		
6.	7/3/25	Multi-Layer perception using back propagation.		
7.	23/3/25	Face Recognition using SVM Classifier		
8.	28/3/25	Decision Tree.		
9(a).	2/4/25	Ada Boosting Algorithm.		
9(b).	2/4/25	Gradient Boosting Algorithm		
10(a).	8/4/25	KNN Model.		
10(b).	8/4/25	K-Means Algorithm.		
11.	14/4/25	Dimensionality Reduction using PCA.		
12.	17/4/25	Case study on Predicting House Price prediction based on size.		

Completed