

INDEX

Sr. No.	Title	Page		Date of Start	Date of Completion	Initials of Start	Remarks
		From	To				
1.	Basic understanding of DC & useful libraries perform basic data analysis & merge sort operations over dataset perform data analysis and data visualization over dataset covid cases in India.	4	38	18/08	18/08	AS	
2.	Implement Linear, Polynomial & multilinear Regression	39	43	25/08	25/08	AS	
3.	Implementation of logistic SVM, Random, forest regression	44	50	1/09	1/09	AS	
4.	Implementation of Chi-square test.	51	55	22/09	22/09	AS	
5.	Implementation of naive Baye's algorithm.	56	58	29/09	29/09	AS	
6.	To implement KNN Algo. using IRLS dataset.	59	67	6/10	6/10	AS	

INDEX

Sr. No.	Title	Page		Date of Start	Date of Completion	Initials of Start	Remarks
		From	To				
7.	Implement of apriorialgo using association rule learning.	68	73	13/10	13/10		
8.	Implementation of confusion matrix for multi-class ml model.	74	77	20/10	20/10		
9.	Implementation of K-Means Algo.	78	89	10/11	10/11		
10.	Implementation of dimension reduction technique PCA & LDA.	90	97	14/11	14/11		
11.	Implement various boosting algo	98	116	21/11	21/11		
12.	Implement of Hierarchical clustering	117	124	22/11	22/11		

॥ विद्यया समाजोत्कर्षः ॥