LITERATURE SURVEY

S.NO	TOPIC	AUTHOR NAME	METHODOLOGY	REFERENCE
1	FLIGHT DELAY PREDICTION USING MACHINE LEARNING.	A. EVANS AND A. SCHAFER.	LOGISTIC REGRESSION, GAUSSIAN NAÏVE BAYES, K – NEAREST NEIGHBOUR, DECISION TREE, RANDOM FOREST, GRADIENT BOOSTED TREES.	JOURNAL OF AIR TRANSPORT MANAGEMENT, 17(5):288-295, 2011.
2	CAR DELAY PREDICTION USING MACHINE LEARNING.	GARETH, J. DANIELA, W. TREVOR, R. TIBSHIRANI.	LASSO, RIDGE REGRESSION, LINEAR REGRESSION, VARIABLE IMPORTANCE, LABEL ENCODING, SCALING THE DATA, K – NEAREST NEIGHBOUR.	https://www.ibm.com/support/ knowledgecenter/SSHRBY/com. ibm.swg.im.dashdb.analytics.doc/ doc/r_knn_usage.html
3	PREDICTING DELAYS IN DELIVERY PROCESS USING MACHINE LEARNING.	GEORGANOS, S.GRIPPA.	AIR FREIGHT DATA SET, DECISION TREES, GRADIENT BOOSTING BASED PREDICITON METHOD, PERFORMES METRICS.	IEEE GOSCIENCE AND REMOTE SENSING GRADIENT BOOSTING LETTERS,15(4),607-611.