

Project Name	Developing A Flight Delay Prediction Model Using Machine Learning
Team Leader	Krish Prasanna C R
Team Members	Dhanushwaran P S , Nishok Anand B , Logesh B

Functional Requirements	Actions
Flight Search Validation	Check whether the given flight id is valid flight id present in the data
Prediction Algorithm	Train a model using a given dataset for predicting whether the flight will be delayed or not
Flight Data	Getting Flights data from the user and from the airlines
Data Verification	Verifying whether the given data is valid
Algorithm Used	Decision tree algorithm is used to train the model to predict whether the flight will be delayed or not