

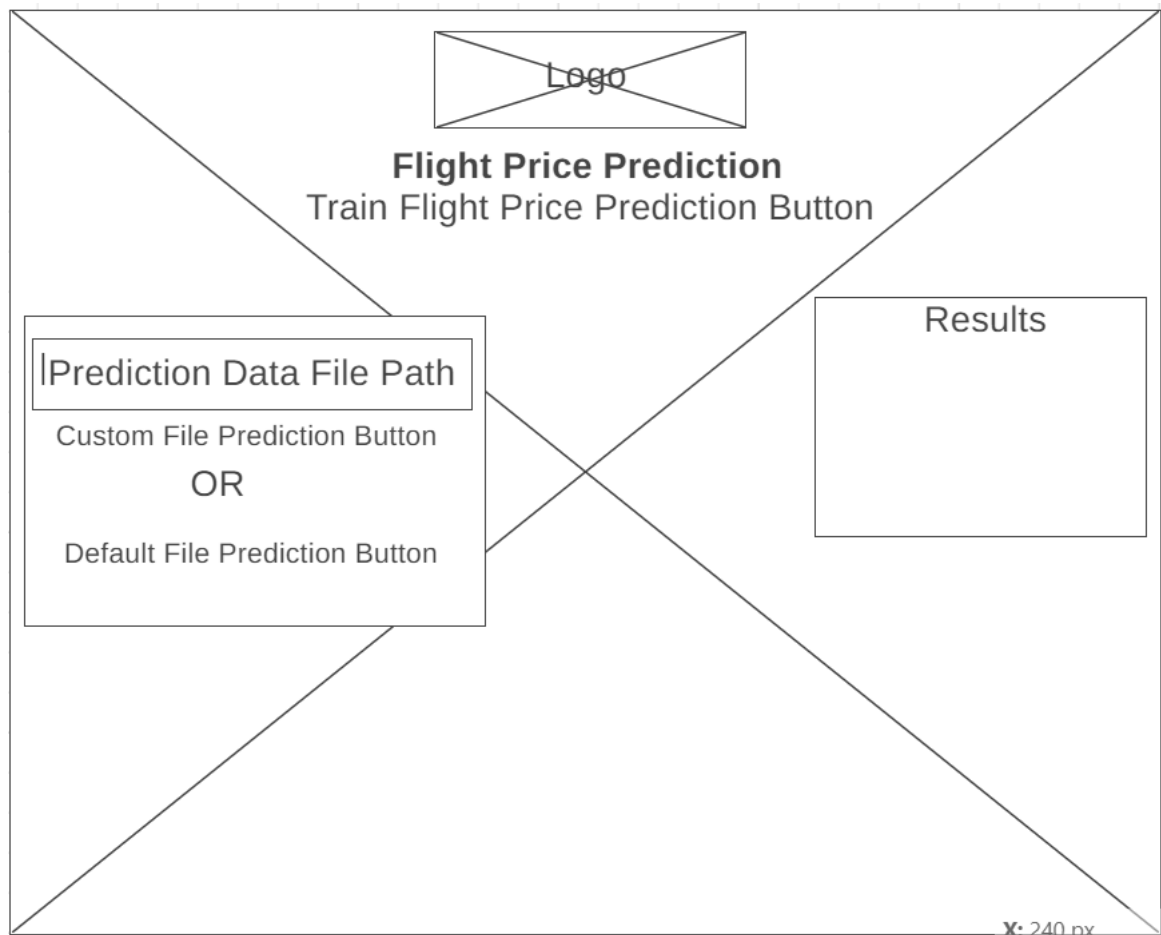
# Wireframe Document

## Flight Fare Prediction - System



# Homepage

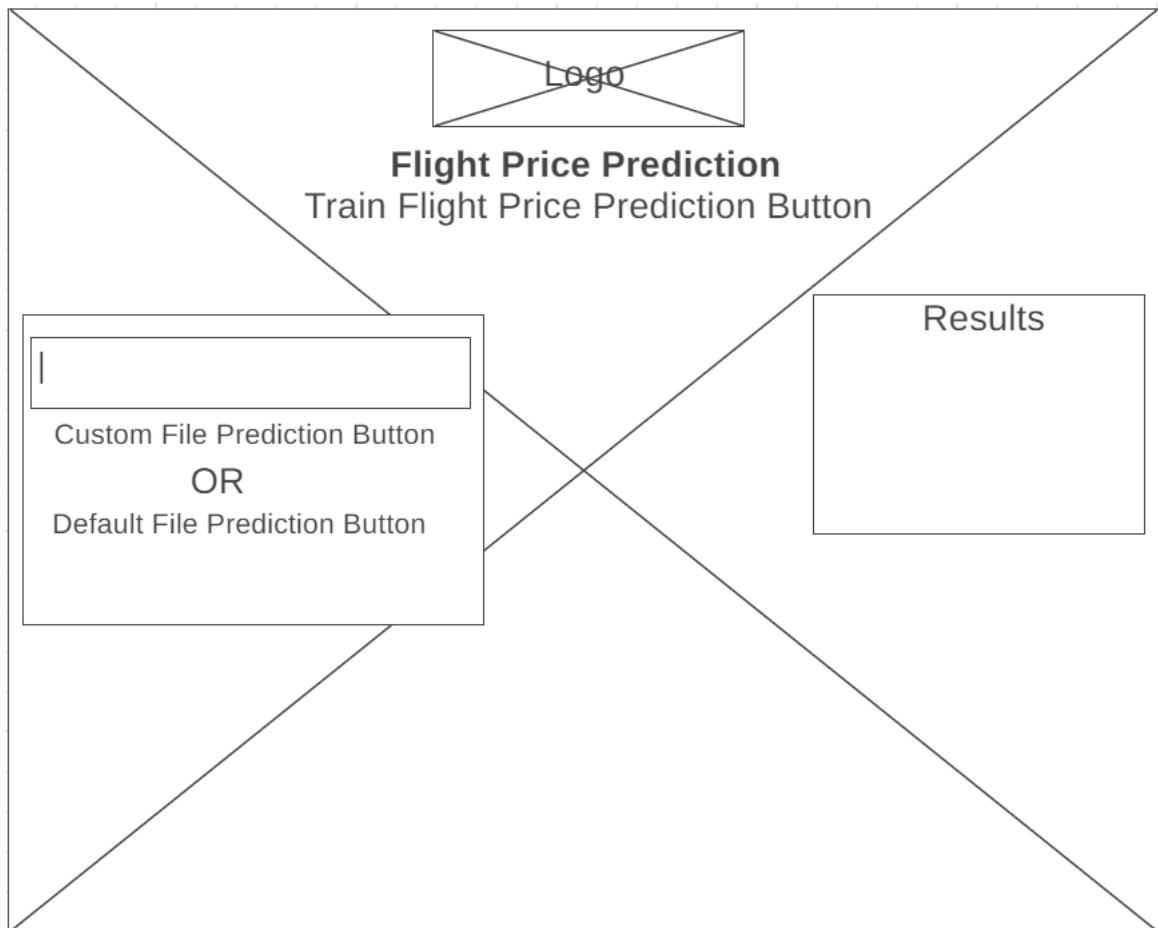
Based on User's input, Flight Fare Prediction Recommendation System will recommend to User on Homepage itself. A sample view of Homepage showing results is below:



The **Crossed Sections** in above sample used for an image also can add one logo in Logo field.

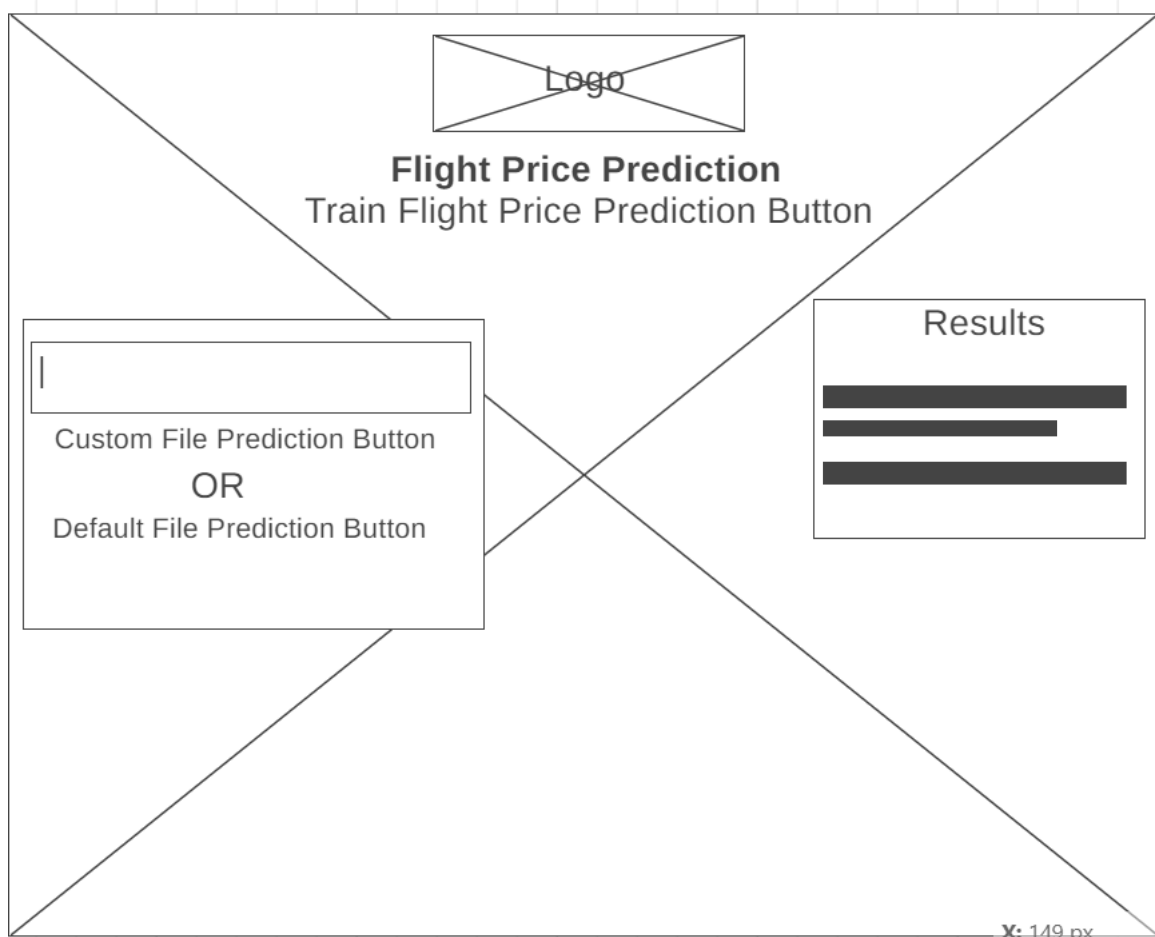
# Training Model

To Train the Model Base on Training batch files Click on “Train Flight Price Prediction Button”.



## Default Prediction Outcome

To predict default file, click on “Default file Predict Button”, After prediction done some result show in Results field as a demo and entire result save in default location in CSV format.



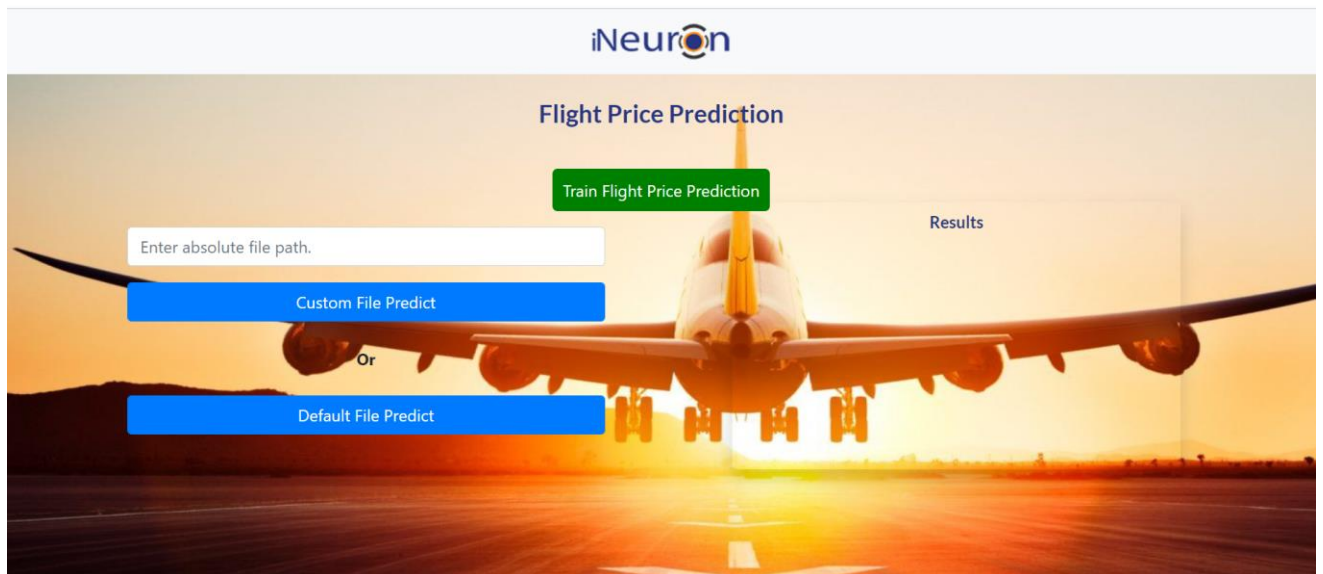
## Default File Path Prediction

When user give the default file path in Custom File Predict Field, then click on “Custom File Prediction Button”. After prediction done some outcome show in Results field as demo and entire result saves in default location in CSV format.

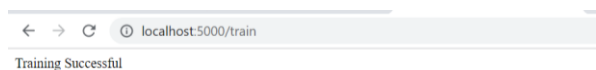
The wireframe illustrates a web application interface for flight price prediction. It features a central header area with a logo placeholder and the title "Flight Price Prediction". Below the title is a button labeled "Train Flight Price Prediction Button". On the left side, there is a form with a text input field (indicated by a black bar) and two buttons: "Custom File Prediction Button" and "Default File Prediction Button", separated by the word "OR". On the right side, there is a "Results" section with three horizontal bars representing data output. The entire interface is enclosed in a rectangular frame with diagonal lines crossing in the center.

### Flight Fare Recommender System Homepage: -

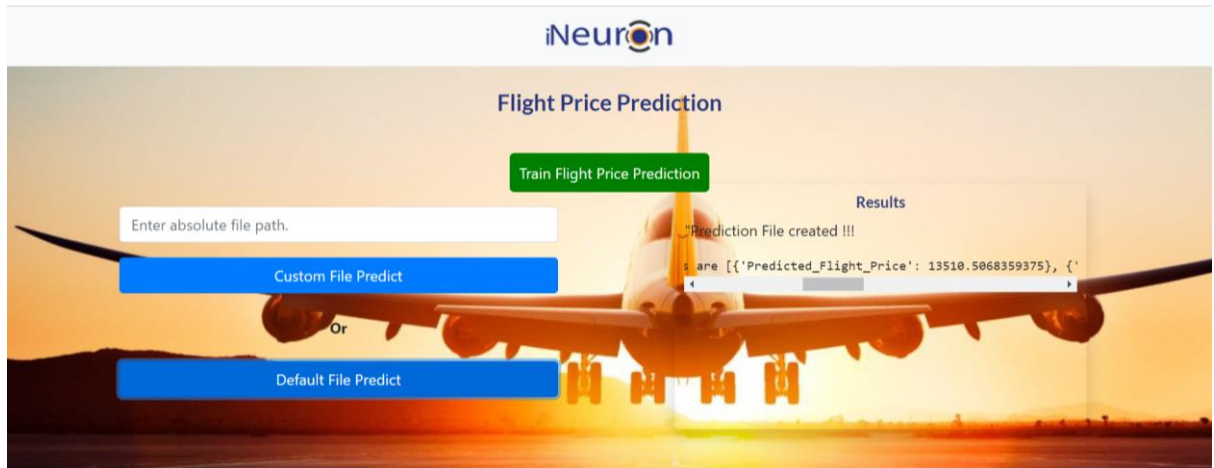
1. First thing anyone can Train the Model by the training batch files by Click on “Train Flight Price Prediction” button.
2. If a new dataset is added in training files directory, then again, we can Train the Model so that Model Train by the new dataset.



3. After Successful Model training get the below Msg:



- Batch of Predicted files have in default location, click on “Default File Predict” Field. After Prediction done some of sample outcomes show in Results field and all results store in default location in CSV format.



- We can also provide Local system file path in Custom File Predict field. After Prediction done some of outcome show in Results field and entire Predict outcome store in default location in CSV format.

