PROJECT STRUCTURES

Project name	Developing a flight delay prediction using machine learning
Team ID	PNT2022TMID16459

- The project folder contains the following folders
  - flightdata.csv is the dataset used for training our model.
  - flight delay analysis. ipynb is the python file where the ML algorithm is applied to the dataset for testing and training. Finally, the model is saved for future use.
  - flight.pkl is the saved model used in the flask to predict the output instantly for the given inputs.
  - To build a Flask Application, save HTML pages in the templates folder and a python script app.py for server-side scripting.