SPRINT-1 PROJECT DOCUMENT

Team ID	PNT2022TMID44333
Project Name	Developing a Flight Delay Prediction Model Using Machine Learning

Sprint-1 Development Phase:-

Outline:

Data Collection

-Download the dataset

Data Pre-Processing

- Import the Required Libraries
- Import the Dataset
- Analyze the data
- Handling Missing Values
- Data Visualization
- Dropping Unnecessary Columns
- Label Encoding & one hot Encoding
- Split the dataset into Dependent and Independent Variables
- Split the dataset into Train set and Test set

Software Used:

Anaconda - Jupyter Notebook