

Ideation Phase

Empathize & Discover

Date	15 OCTOBER 2022
Team ID	PNT2022TMID46686
Project Name	Project - Developing A Flight Delay Prediction Model Using Machine learning
Maximum Marks	4 Marks

Empathy Map Canvas:

An increase in air traffic growth has also resulted in massive levels of aircraft delays on the ground and in the air. These delays are responsible for large economic and environmental losses. The main objective of the model is to predict flight delays accurately in order to optimize flight operations and minimize delays. Using a machine learning model, we can predict flight arrival delays.

Example:

Empathy Map

