Ideation Phase

Ideation

Date	14 October 2022
Team ID	PNT2022TMID12801
Project Name	Developing a Flight Delay Prediction Model Using Machine Learning.
Maximum Marks	4 Marks

Best Ideas

- Examine the on-time performance of all fights.
- Use apps to determine how frequently fights are typically delayed.
- Avoid telling the customer the exact time.
- Instead, inform them of the time range.

Nandish Chandrasekar

- Avoid telling the customer the exact time.
- Instead, inform them of the time range.
- Attempt to increase the speed while keeping track of the time.
- Build large airports.

Sujithkumar M A

- Examine the on-time performance of all fights.
- Use apps to determine how frequently fights are typically delayed.
- Avoid many fights on the runway.
- Select the appropriate airport

Tamilselvan M

- Always schedule a backup fight.
- Avoid travelling during the high season.
- To avoid queues, build a large number of check-in counters.

Anusha Devi

- To avoid traffic, schedule fights for the middle of the week.
- To avoid overlays, fly nonstop routes.
- Set up alternate fights.
- Select the best airlines