

- TEAM MEMBERS:
- Atharva Karve

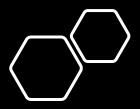
• Tanushka Chaudhari

• Shubham Kumar

Travel Booking Management System

Problem Statement:

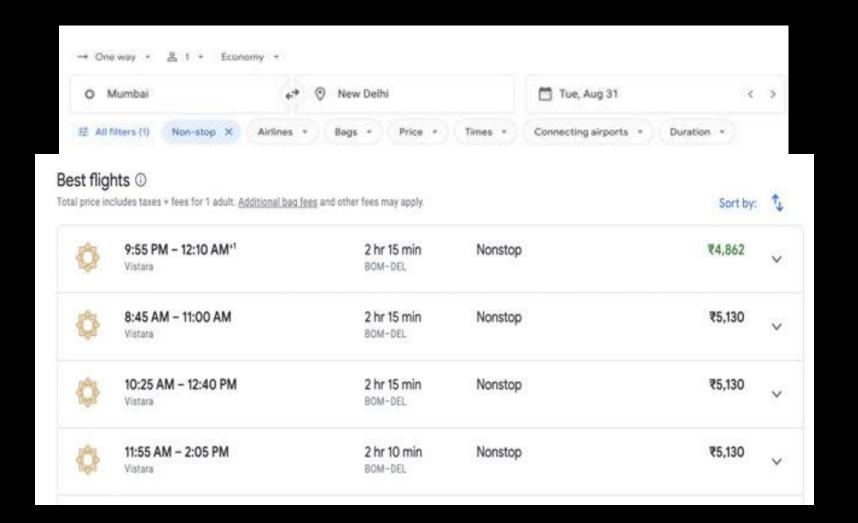
Urgent ticket booking often results in paying hefty money, to solve this problem we will provide our users with flight, train, cab or bus booking immediately at a reasonable price.



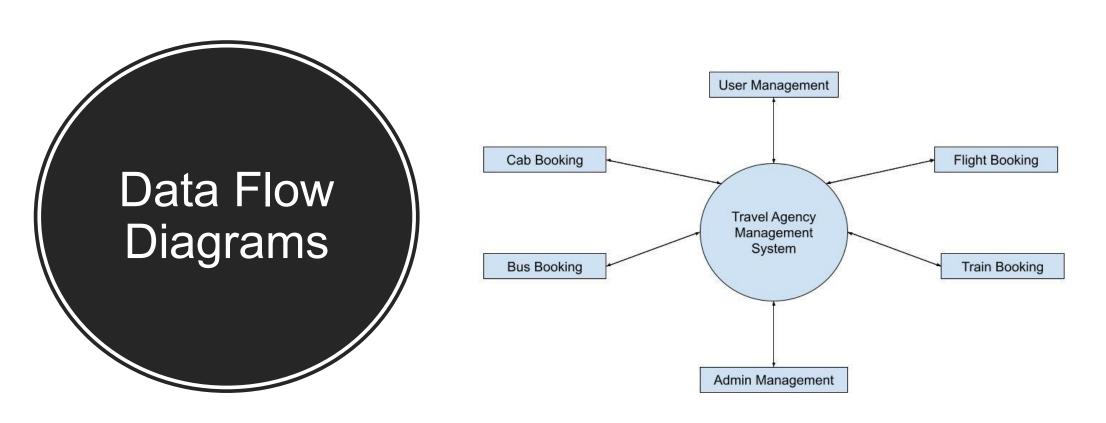
Preliminary Findings:

- 1. The booking process is very long and time consuming for any user, therefore a system where the tickets are booked by a third party and the customer decides mode of transport, source & destination, dates of travel seems very reasonable plus saves lots of time.
- 2.Immediate flight booking is always expensive, but you can always get it from a cheaper price from any travel agency.
- 3.A travel agency buys any ticket in advance if its price is expected to rise in the future.
- 4. Since advance booking is always cheap, the agency can then sell the ticket to the user who will need it urgently.

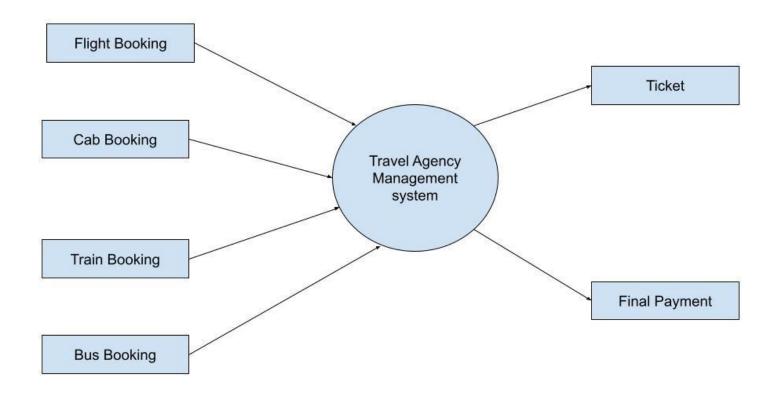
Preliminary Findings



Level 0



Level 1 DFD



TIMELINE

WEEK 1

Algorithm and DFD

Research about the Topic

Preliminary Preparation

Main foundation of the entire project

TIMELINE

WEEK 2-5

Programming

Debugging

TIMELINE

WEEK 6

Testing

Refactoring of the code

Feedback from users

THANK YOU!