Tesla

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(\*\* the team name tesla is just a random name given by me u can change it according to your preference)

Project Description

The Airline Reservation System project is an implementation of a general Airline Ticketing website like Kayak, where the customers can search the availability of flights offered by various airlines to destined location and their prices. This project covers various features like the user can create an account with the website , where he can updated his personal details, manage his booking history, purchase tickets and cancel the tickets he has already purchased. He can compare the prices and filter the search results according to his travel plans such as his travel date, number of stops during the journey etc. The user can write reviews and rate the airlines he has traveled with about his experience during the journey. Other users while reviewing the reviews they can check the profile of the user who has given the review.

(\*\*Feel free to add additional details to the current content)

(\*\*API links yet to write ……I ll probably check tomorrow u also find out)

The list of pages :

1. **Home page** is where we can do a general search of the flights and there is a login button present for the user to login for additional features.

2.**User Profile page** with his previous booking history

3.**Search Results page** where we have all the flights available for the given user inputs.

4.**Ticket Booking Page** where the selected flight journey details are given in detail and here he can select the number of tickets he wants to buy and purchase them if the seats are available.