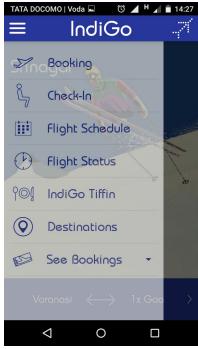
Indigo Web App & Mobile App analysis

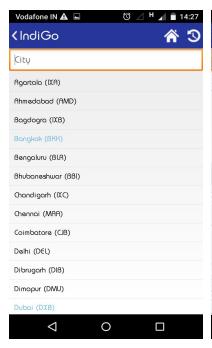
Indigo Mobile App



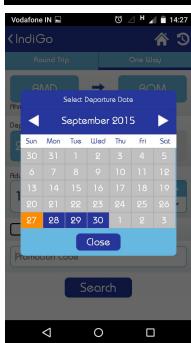
Proceed







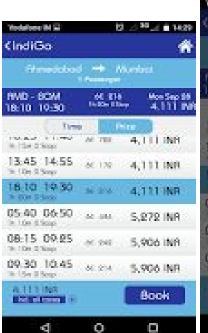






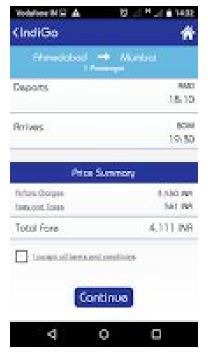












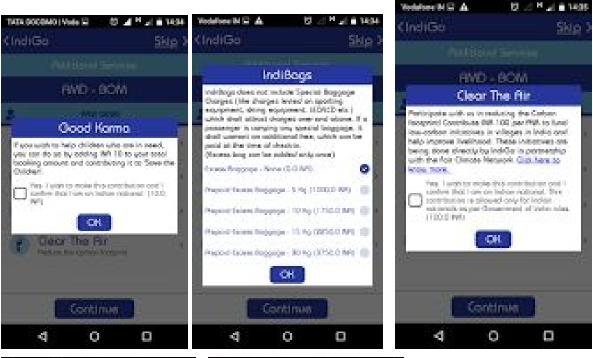


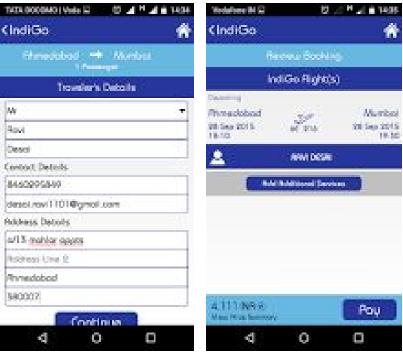




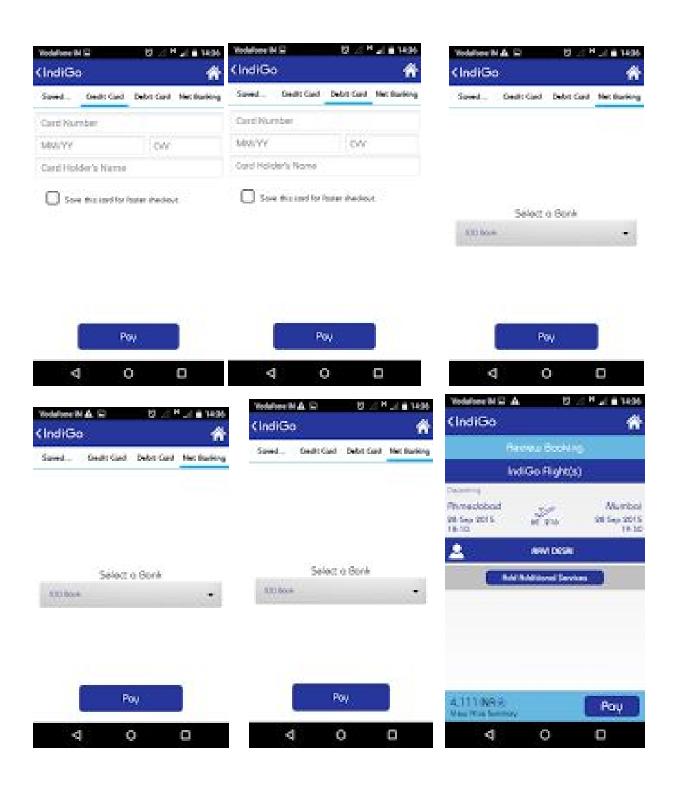








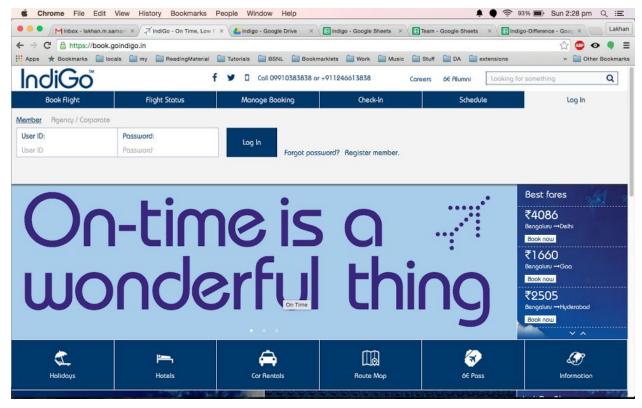




Indigo Mobile App Problems

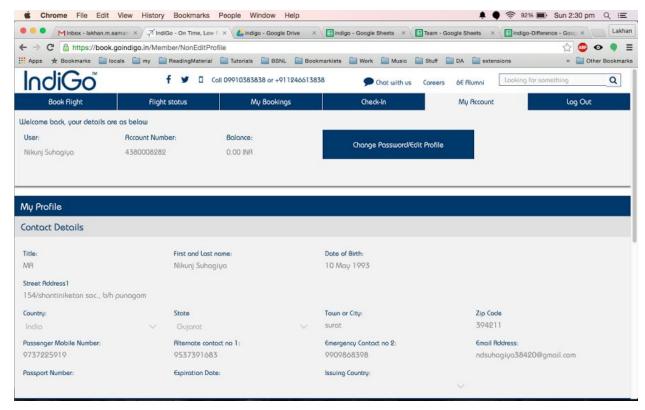
- There are very small text boxes in Traveller's Details screen. According to **fitt's law** the time required to rapidly move to a target area is a function of the ratio between the distance to the target and the width of the target. So textboxes should be little larger.
- The color combination was difficult for easy navigation and finding proper control for details because of colors.

Indigo Web Application

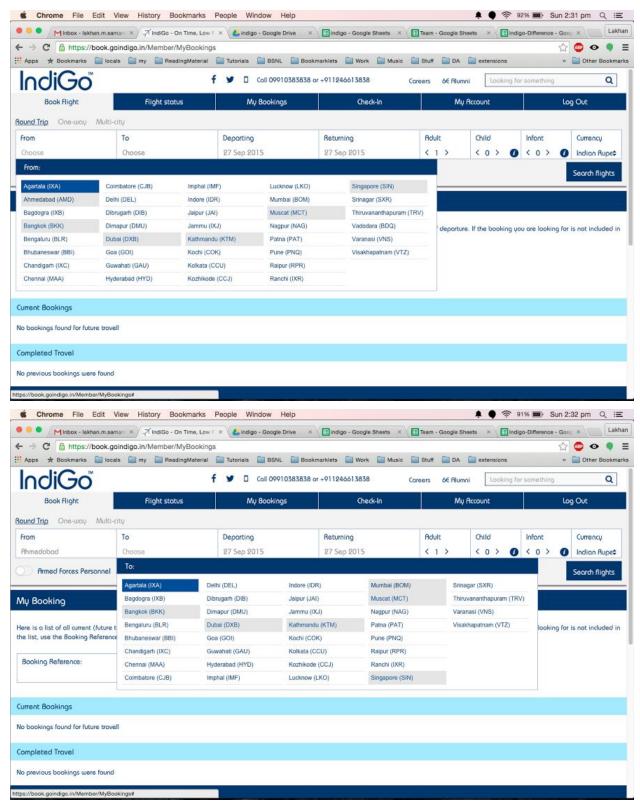


Description:

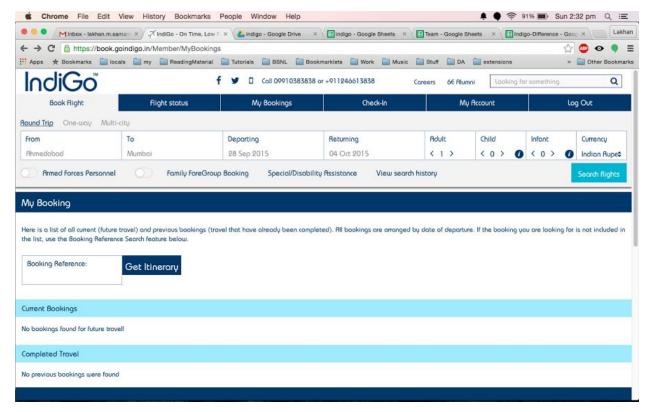
• Login Page of the IndiGo Web Application



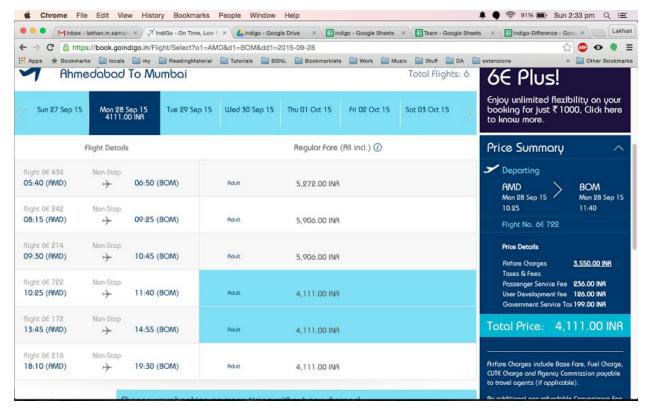
• User Information which includes basic information along with Account details



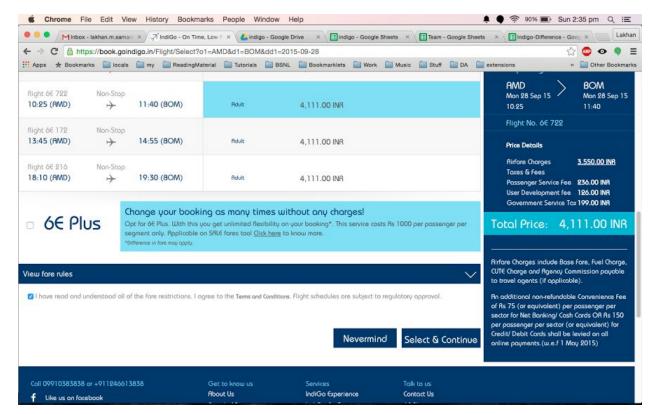
- Selection of source and destination with menu having frequently used cities
- Searching of city from menu by entering text



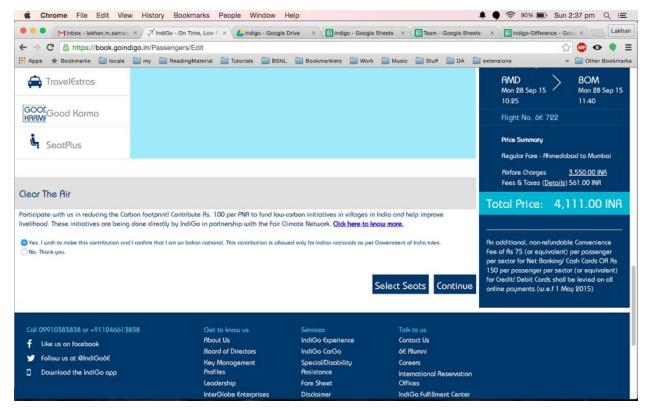
• Complete information with booking flight details(based on our assumption)



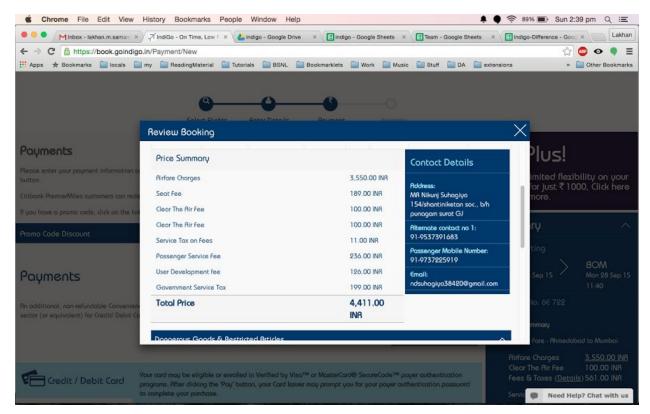
According to filter given by the user, application will show the related flights



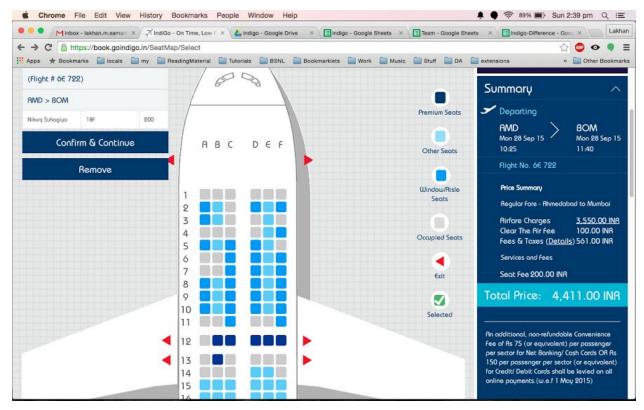
• User accepting terms and conditions, which mentioned by IndiGo web app.



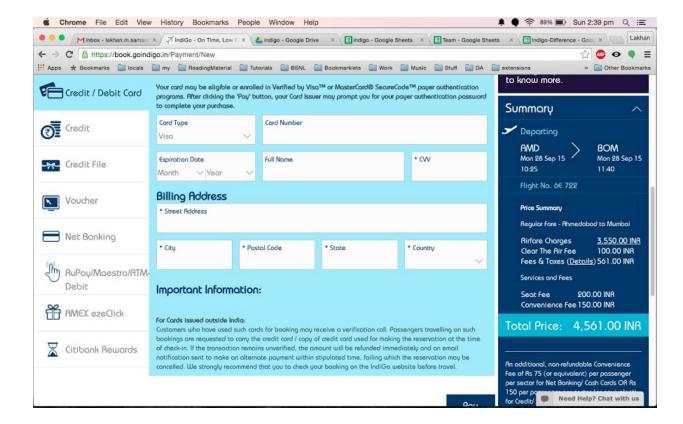
• Options for donation, if user want to donate.



 After completion of all the required parameters asked by the application and filing all necessary details the application will give the review of the booking done by the user



• User can book the ticket as per his/her choice from the web application



 This screenshot defines that the mode of payment selected by the user and is required to fill in all the credentials asked by the system