



It is the greetings and logo of the travel agency, which indicates its a 5 star agency. This also increases more signups when they see a trustworthy and 5 star companies.

This help buttons helps users with the sign up process and also provides frequently asked questions.

input text area where user has to enter a unique username. the application also validates and checks with the other usernames if it is same and alerts user to enter a unique one.

this password input text area is where user has to input a strong unique password consists of a-z, 0-9, and symbols.

This input text area is for user to enter his phone number for receiving promotions, deals alerts to his phone.

this email input area where user can enter a proper domain email address. after sign up user receives confirmation, and also promotions, deal alerts

This create button when clicked generates new user account and redirects to profile screen of the application.

BY CREATING YOU ARE AGREEING TO [TERMS AND CONDITIONS](#)

[Already Have An Account ?](#)

If user already has an account then he can click this option which redirects to login page

User can sign up via facebook. when user clicks this it will redirect to facebook page and user should login to get data for signup

User can sign up via twitter. when user clicks this it will redirect to twitter login page and user should login to get info for signup

User can sign up via gmail. when user clicks this it will redirect to gmail login page and user should login to get his/her info for signup

When user clicks this settings button, it redirects to settings screen. In settings screen many options are available to alter the app behaviour and find info about app.

This Deal button navigates to deal screen where upcoming promotions, recommended deals, monthly and weekly offers are displayed. Logged in user can select one and apply the deal or promotional code when making payment.

Explore navigation button when clicked it will redirect to explore screen where user can explore travel locations, best travel packages, recommended travel options if user is logged in and other locations can be searched.

User can sign up via gmail. when user clicks this it will redirect to gmail login page and user should login to get his/her info for signup

Home button redirects to the greeting screen with login, create account, search flights and manage booking option. If user doesn't want to login then he can directly search flights without login or account creation. User can continue as a guest->search->make payment->payment success->meals selection->seats->confirm->my bookings

Search button redirects to flight search screen where user can search for flights via altering various options and then select best option to navigate to payment screen.

This button navigates back to the search flights screen where user can again search for new options.

User has the option to select travel trip as either round trip, one way or multi city

User has the dropdown option to select this flight class- Business class, Economy class and first class. Depending on the selection

User has the option to filter travel trip as either one way , return trip or multi city

When user selects any of the choice, the screen navigates to mode detailed view of flights and then user can proceed to payment.

User have the choice of entering location as text or can use mic to say location name. Voice recognition is also inbuilt in the app.

When user clicks this button it navigates to the selected flight option and then he can proceed to payment.

Users have the option of nearby hotel selection, cabs for travelling from airport and cruise booking as well.

when user clicks this, calender pops up and then she/he can select the travel dates.

this option enable more detailed layout/view of the screen.

when user clicks this Filter button pops up and has different options for the user to alter the search results. example- filter by price range/stops/bag weight/total time/airlines/ etc

User can translate only the screen page to any language. And price graph shows the detailed analysis and predictions of price according to the user options.

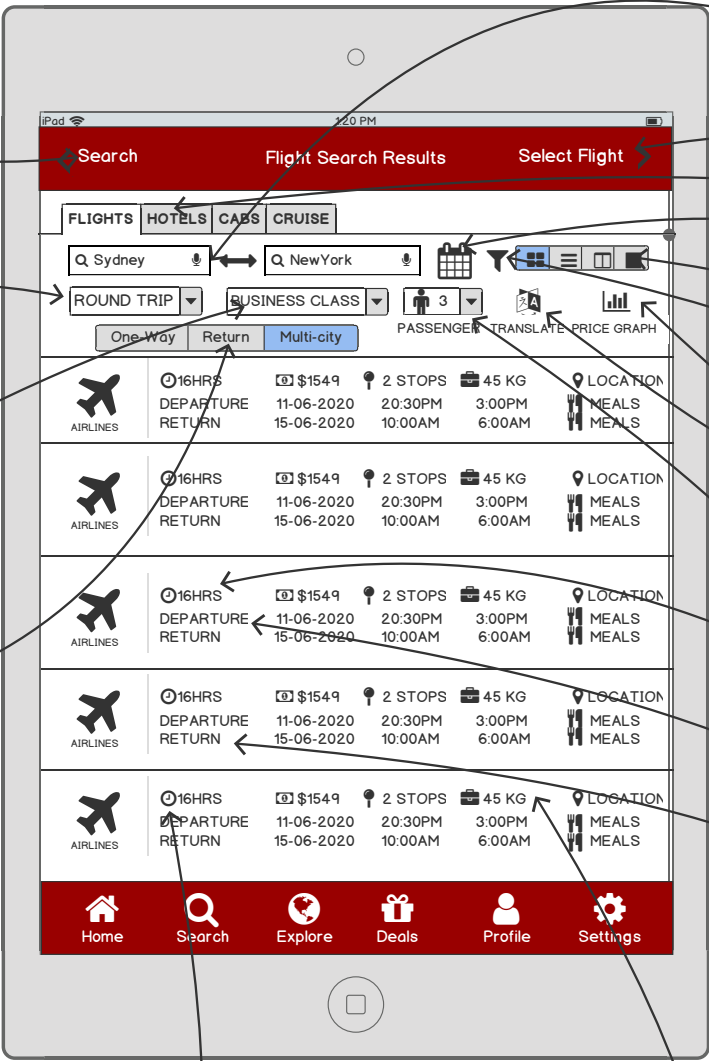
Users can choose number of passengers and the price will list accordingly.

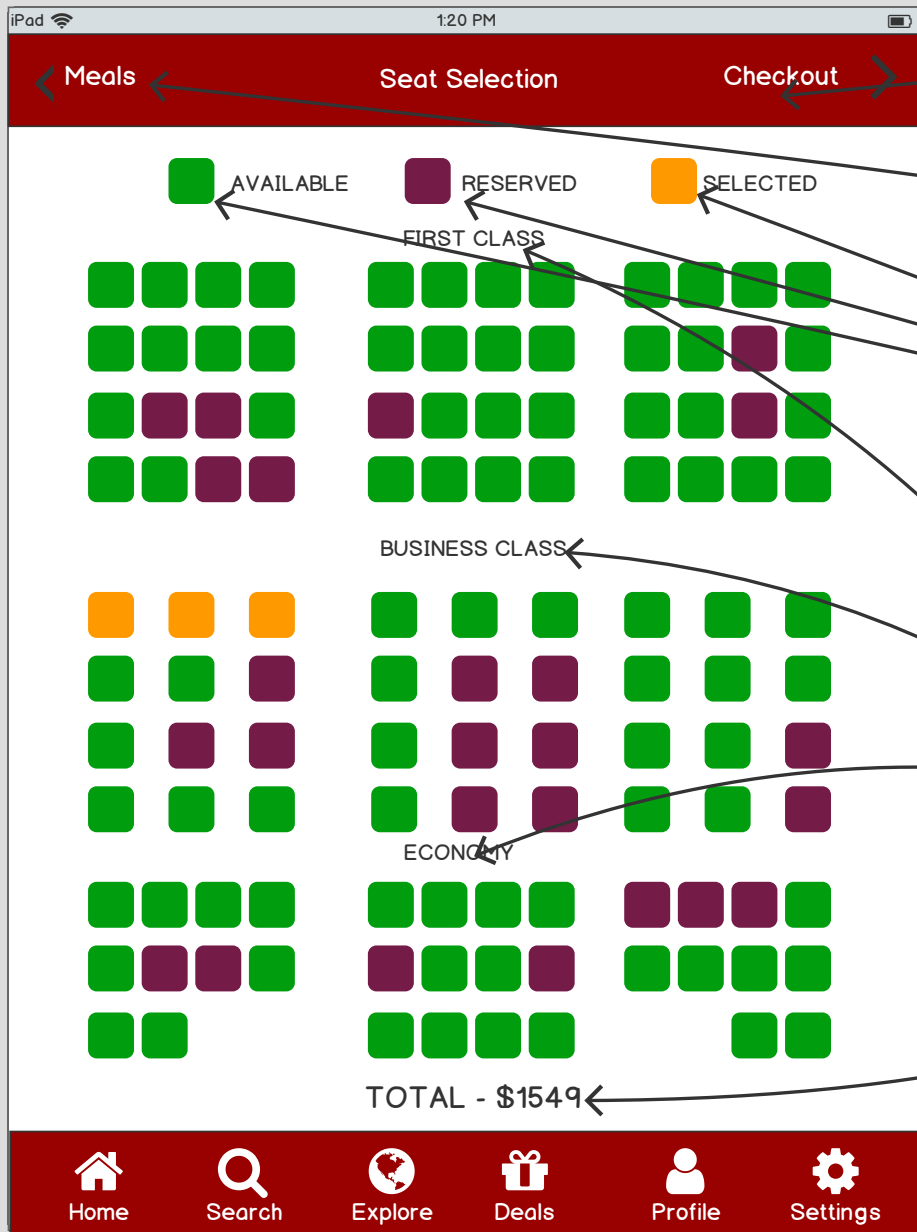
Total time travel from current location to destination and viceversa.

user can view Departure date, departure time and arrival time.

user can view Return date, return departure time from destination and return arrival time.

this option has bagging allowances and nag/weight rules.





This button navigates to checkout /make payment screen where user have to make payment via his cards and have the option to get discount by entering promotional code and can redeem offers.

This button navigates back to the meals selection screen. user can alter his meals selection and then he can again proceed to seat selection page.

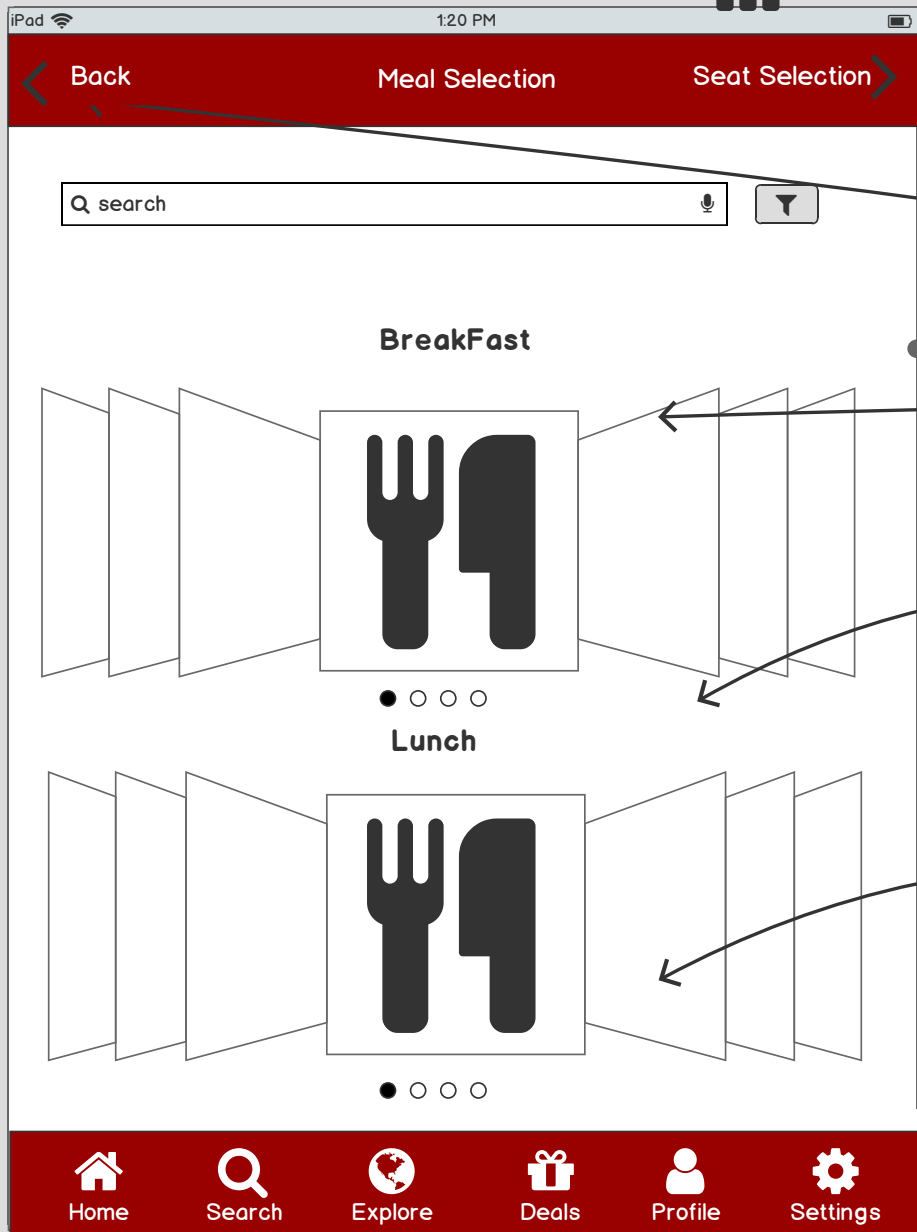
Here the following colored elements is represented when user clicks on the seats and has 3 different options.

- Orange color is displayed for selected seats
- green color is displayed as available seats
- purple color is displayed as reserved or booked seats

This are different flight seat classes and its price range is different compared to other classes. examples Business class seats are more expensive than first class seats

Here it displays the total whenever user selects n number of seats and subtracts the price from total when he disselects the seats

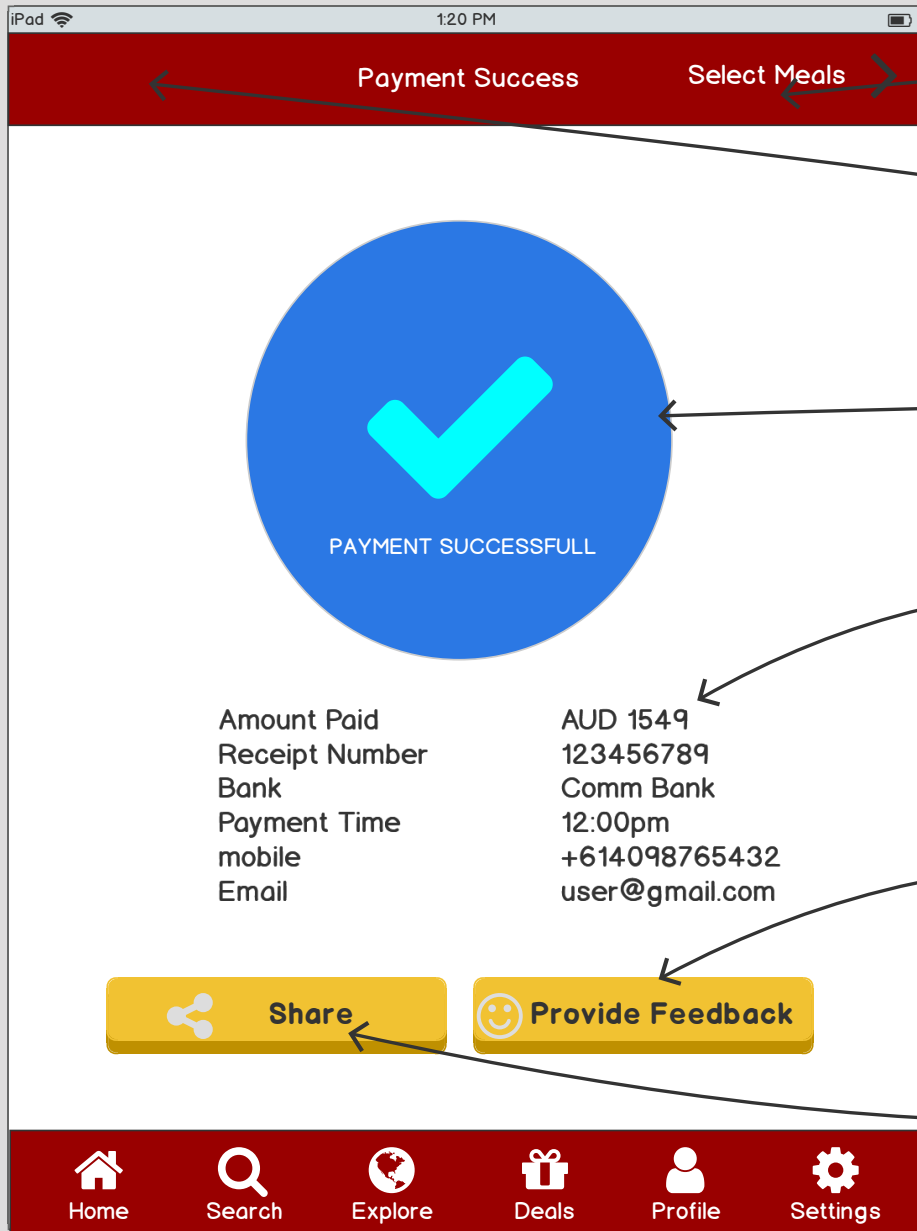
This button navigates to the meal selection screen where user can select his meal choices.



This is breakfast list with coverflow carousel effect . users can flow right or left

This text here is the basic receipt for the flight which user has paid. It shows essential elements about payment details like bank name/receipt number/payment time/mobile and email. this is also used for user to verify his payment

User can share this basic receipt to email, facebook and other professional networks.



This button navigates to the meal selection screen where user can select his meal choices.

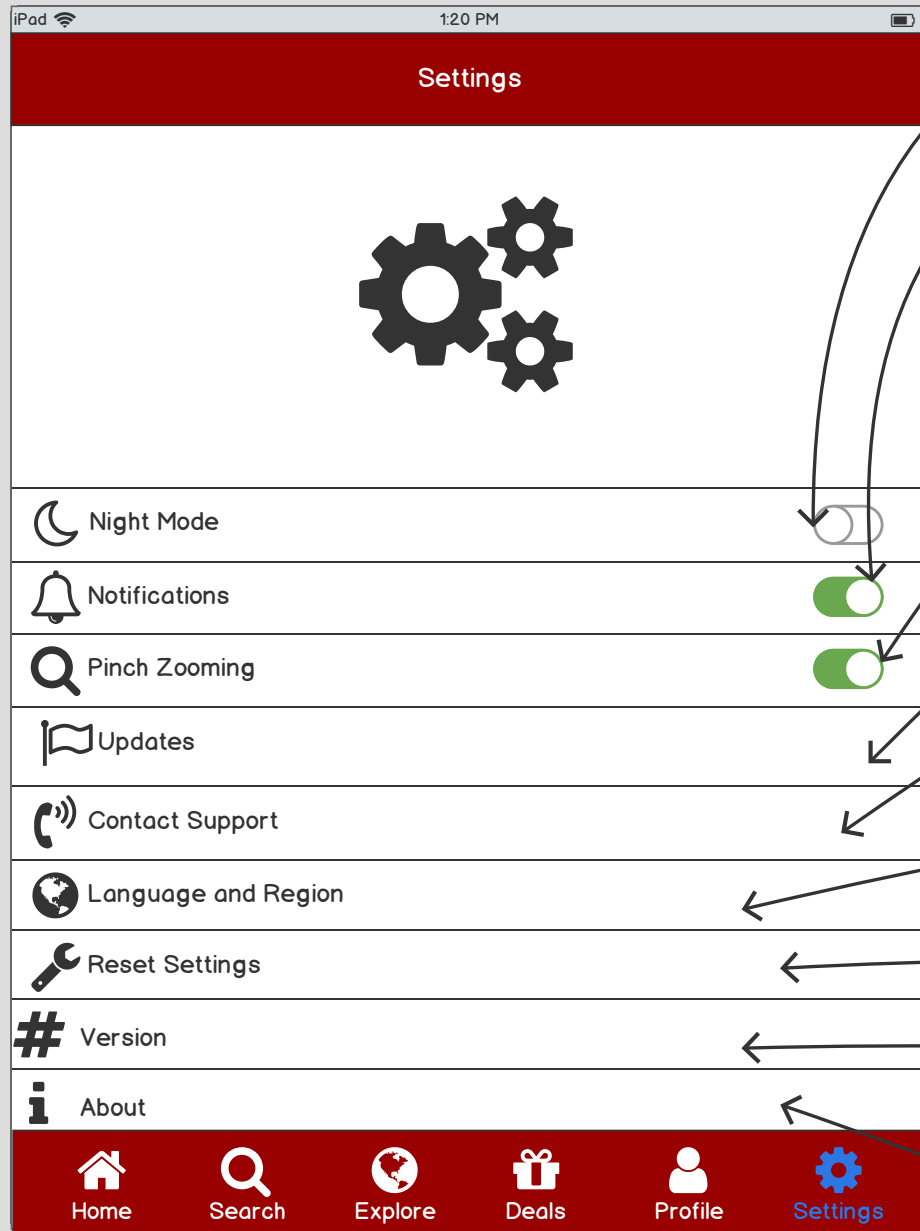
after sucessfull payment user cannot go back again. so the next steps is to select meals and seats. If user wishes to provide feedback and share the file then he can do it via the below buttons.

This sign indicates user that the payment was sucessfully made.

This text here is the basic receipt for the flight which user has paid. It shows essential elements about payment details like bank name/receipt number/payment time/mobile and email. this is also used for user to verify his payment

User has the choice to Provide feedback by clicking this button. Providing feedback is essential for any company for making use of the user feedback and developing new features and updates.

User can share this basic receipt to email, facebook and other professional networks.



This button invokes night mode for the app. users can feel comfortable to use it at night.

This button enables flight/deals/promotional offers/alerts via notificaitons.

This button enables pinch zooming. A multitouch gesture for zooming in and out of a screen or photo.To use pinch-to-zoom, touch two fingers on the touch screen, and move them apart to zoom out, or together to zoom in.

Updates for the application. if there is any update then user can update to latest version to get new features.

if any thing is wrong with the application or booking users can contact via contact support

This option sets users language and region and displays it.

This option resets all app setting to default

This option shows the version of the application

This option shows information of Traworld app and its terms and conditions as well.