Competitive Benchmarking

the inn thing - Project 1

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Professional Diploma in UX Design UX Design Institute 2023 - 2024

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Objectives

- Locate best-in class hotel booking apps and understand how they solve user problems.
- Discover what works well that can in turn be emulated, as well as what can be improved upon.
- Understand the conventions that have been established that we should follow.

Tasks

- Identify four apps to benchmark against, at least three of which should be related to the hotel industry.
- Investigate the following aspects of each app:
 - Homepage
 - Hotel search
 - Search results
 - Hotel selection.
- Evaluate each app in turn, evidenced with annotated screenshots that explain what is happening and why it is important.

Hotel Apps Tested

This Competitive Benchmarking tested the following hotel booking apps: Hilton, Radisson Hotels, Booking.com and Expedia.

Key

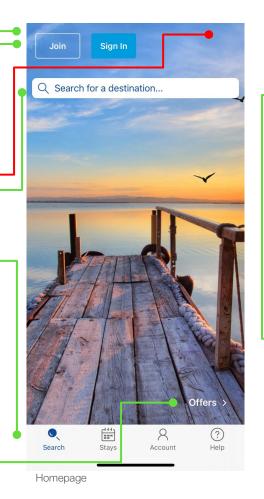
Good practiceOpportunity for improvementBad practice



Hilton



- Attractive first impression with enticing imagery.
- Clear 'Join' and 'Sign In' CTA.
- No branding or logos found on this screen.
- 'Search for a destination...' CTA is clear and easily located.
- Straightforward navigation bar at the bottom of the app. All necessary options and services can be found easily.
- Unobtrusive 'Offers' CTA.
- App tracks recent searches, allowing the user to continue their previous search.
 Heuristic: Software should be forthcoming and save me steps wherever possible.



Q Search for a destination...

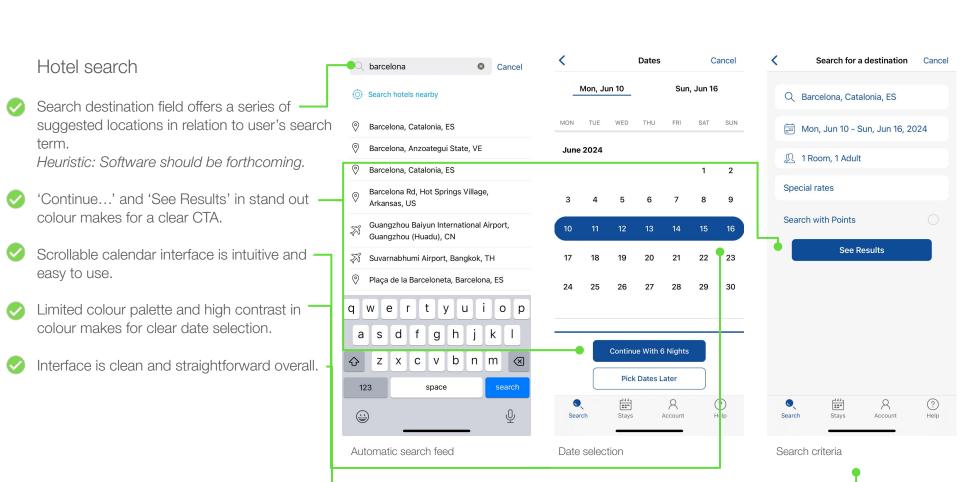
Cancel

Search hotels nearby

Recent searches

Barcelona, Catalonia, ES

Suggested search function





Intuitive summary of user's search is displayed in the top navigation.

Heuristic: Software should be interested in me.

Hotel cards are clear and well displayed,showing only necessary information at this stage

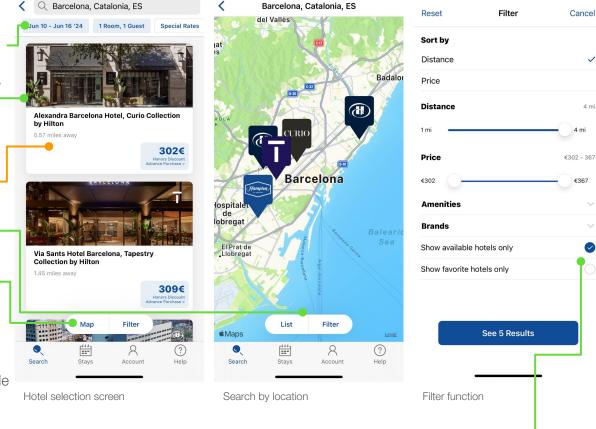
Could benefit from reviews or similar to enhance user trust.

Ability to search by location or filter results based on user requirements or preferences.

'Map' and 'Filter' CTA disappears when scrolling so does not distract from important information during user browsing. Heuristic: Software should have common sense.

Function to filter out hotels that are not available for this specific search.

Heuristic: Software should be forthcoming.



Hotel selection

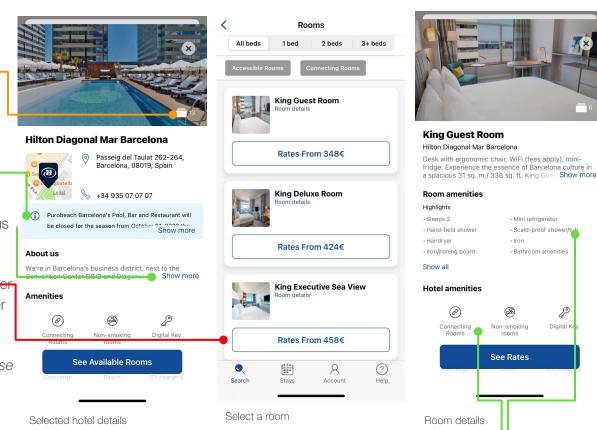
- Could benefit from a horizontal image scroll function for a more intuitive interface.
- Highlighted text to display information that might be important for the user prior to booking.

Heuristic: Software should be forthcoming.

- Good usage of 'show more' drop down menus so as not to overload the interface with text.
- 'Rates from...' CTA is prominent and takes user to a list of available rates. Unclear that the user must click the image to view the hotel room itself.

Heuristic: Software should have common sense and software should be forthcoming.

Well laid out information and familiar icons so hotel room details are easy to understand and digest.



· Mini refrigerator

· Scald-proof shower/tr

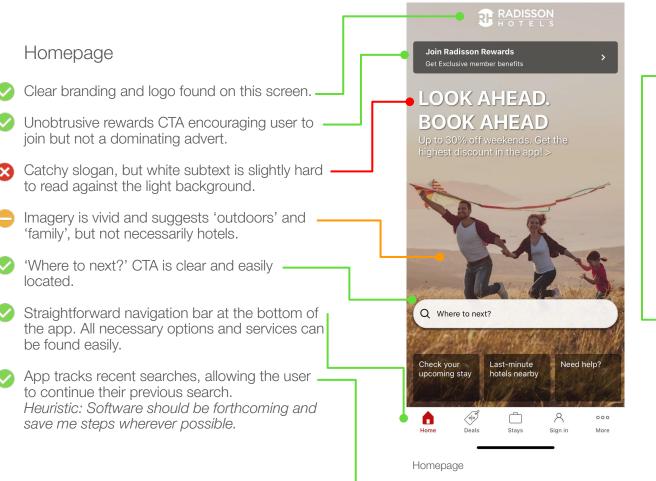
· Bathroom amenities

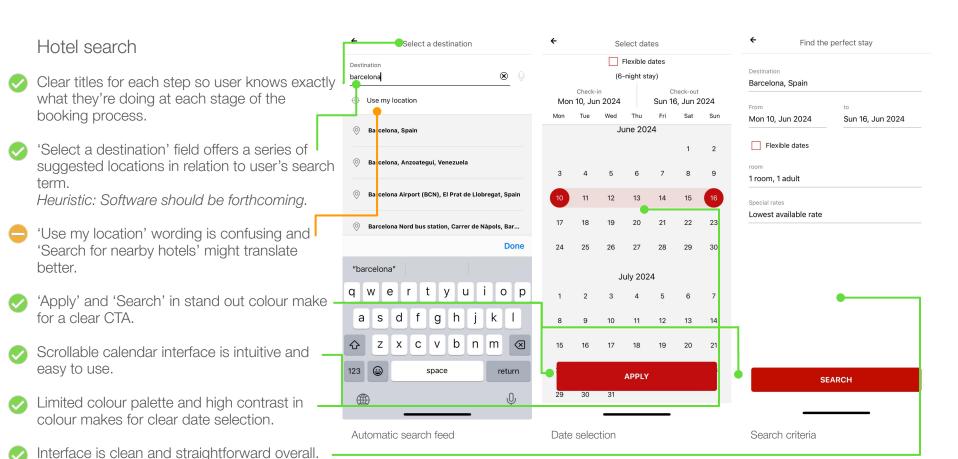
Digital Ke

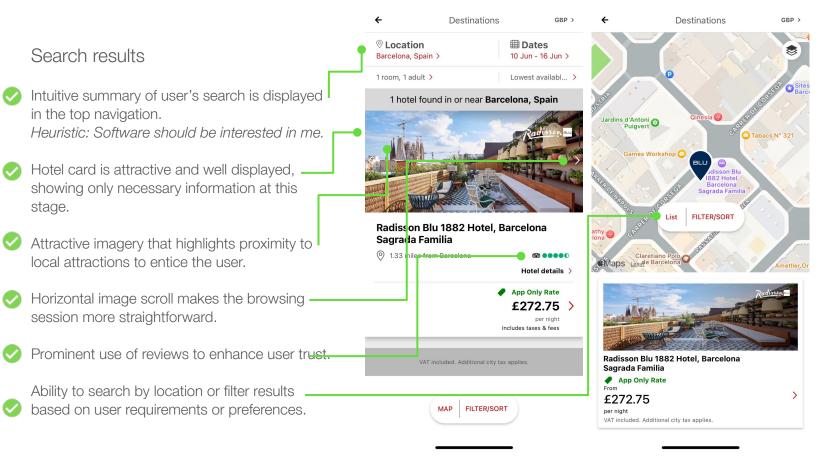
Non-smoking

See Rates









Hotel selection screen

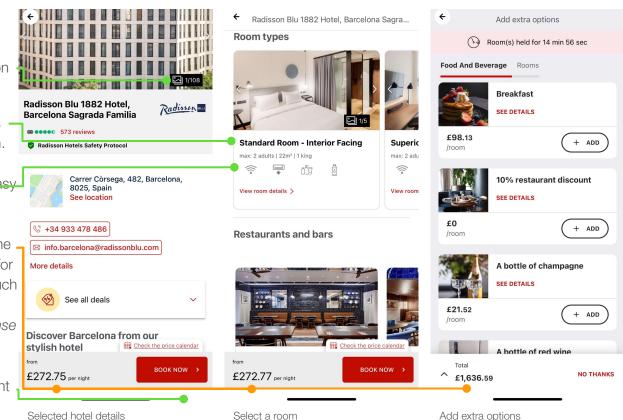
Search by location

Hotel selection

- Benefits from a horizontal image scroll function for an intuitive interface.
- Intuitive scroll function for viewing room types makes for a straightforward browsing session.
- Familiar icons so hotel room amenities are easy to understand and digest.
- Prices are not final, and change throughout the booking process which might be misleading for the user. The total price is not shown until much later in the browsing session. Heuristic: Software should have common sense
- 'Book now' in stand out colour for a prominent CTA.

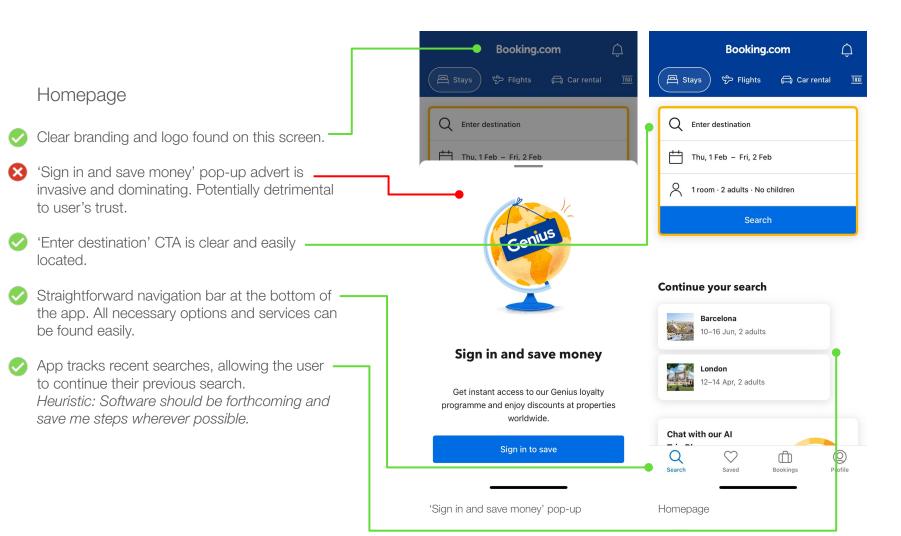
Selected hotel details

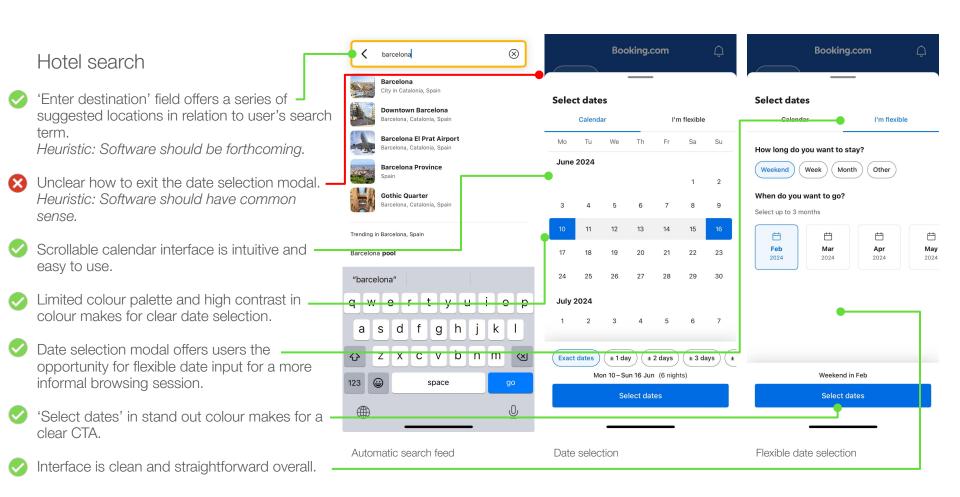
and software should be forthcoming.



Add extra options

Booking.com

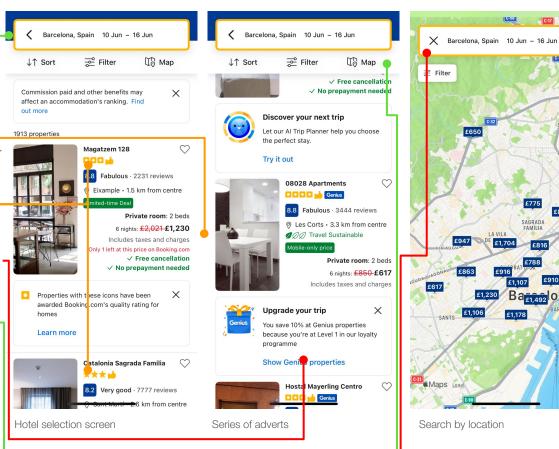






in the browsing session.

- Intuitive summary of user's search is displayed in the top navigation. Heuristic: Software should be interested in me.
 - Hotel card is cluttered, not all information is necessary at this stage and could wait until later
- Inconsistent icon usage in guest review Likert scale could be confusing for users.
- Interface is cluttered with adverts and upgrade suggestions that could be detrimental to user's trust.
- Ability to search by location or filter results based on user requirements or preferences.
- Unclear how to leave the map view, 'X' CTA suggests deleting the current search criteria. Heuristic: Software should have common sense.



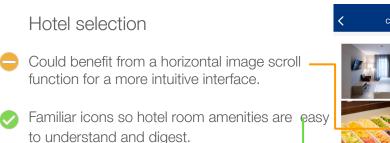
SAGRADA

Bagga ona

£1,234

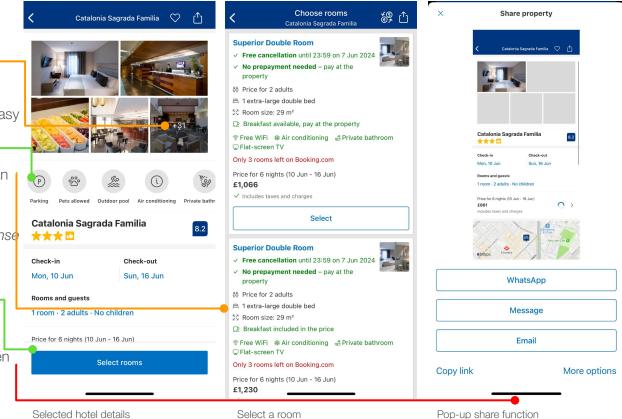
£1,704

£1,178

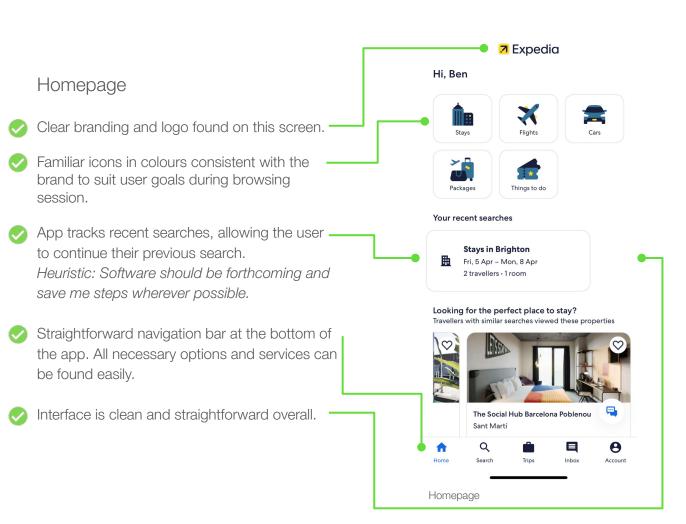


- Multiple coloured text is distracting rather than helpful with what is already a cluttered and confusing information page. Heuristic: Software should have common sense and software should be forthcoming.
- 'Select rooms' in stand out colour for a prominent CTA.
- App is guessing the intention of the user when taking a screenshot of the page.

 Heuristic: Don't try to force me your way.

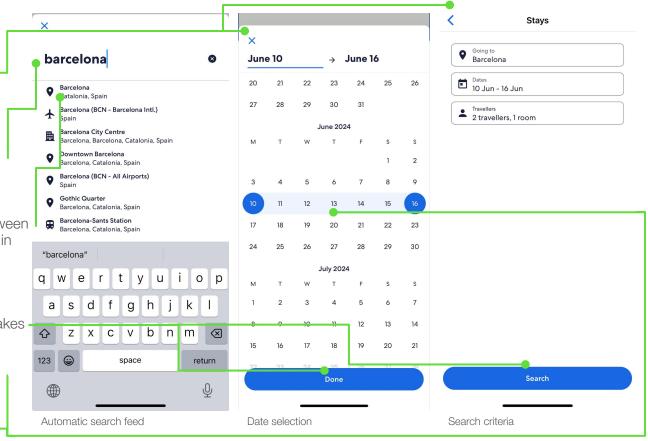


7 Expedia





- Clear control buttons allow user to feel confident leaving the search. Heuristic: Software should have common sense.
- 'Going to' field offers a series of suggested locations in relation to user's search term. Heuristic: Software should be forthcoming.
- Familiar icons so user can differentiate between hotels, flights, locations and transportation in their browsing session. Heuristic: Software should have common sense.
- 'Done' and 'Search' in stand out colour makes for a clear CTA.
- Scrollable calendar interface is intuitive and easy to use.
- Limited colour palette and high contrast in _ colour makes for clear date selection.



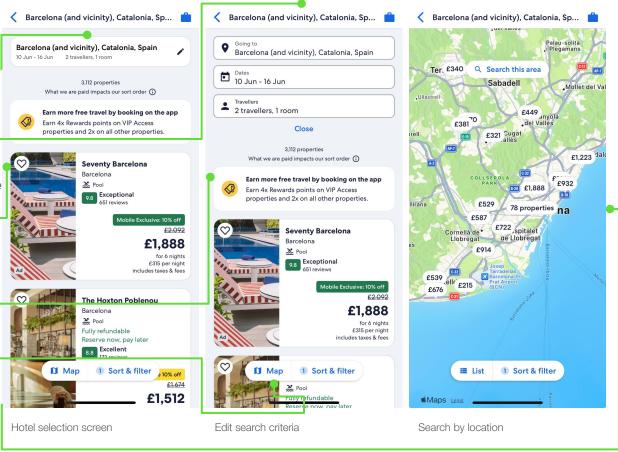
Search results

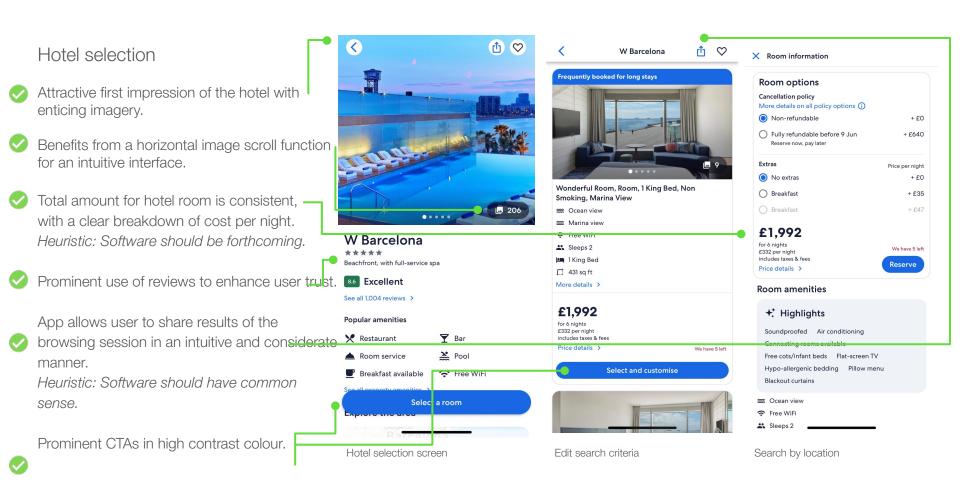
- Intuitive summary of user's search is displayed in the top navigation.
 Heuristic: Software should be interested in me.
- User is able to edit their search criteria with ease, not having to leave the current search page.

Heuristic: Software should have common sense and save me steps wherever possible.

- Hotel cards are clear and well displayed, showing only necessary information at this stage.
- Unobtrusive rewards advert does not distract from browsing session.
- Ability to search by location or filter results based on user requirements or preferences.
- Map view allows user to simultaneously search by price.

Heuristic: Software should be forthcoming and save me steps wherever possible.





Summary



- Uncluttered interface with clear CTAs in high contrast colour at each step of the browsing and booking process.
- Attractive imagery that entices users and gives them an accurate representation of the hotel and rooms.
- Intuitive search functions with the ability to filter and search by location on map view.
- Straightforward navigation bar, including all necessary options and services.
- Ability to track both recent searches and offer suggested searches based on user's search term.
- Scrollable calendar interface with high contrast colour for clear date selection.
- Simple hotel cards that use familiar icons, showing only relevant information that is appropriate to the stage in which the user is at in the browsing and booking process.



- Inclusion of reviews or similar would enhance user trust in the app.
- A horizontal image scroll function would make for a more intuitive interface.
- Pricing is inconsistent throughout the browsing and booking process which could be misleading or confusing to the user.
- Hotel cards are cluttered, information should be appropriate to the stage of the journey that the user is at.
- Text is inconsistently aligned and uses colour unnecessarily, important information could be missed or confused.



- Invasive pop-up adverts that distract and dominate run the risk of user losing faith and trust in the app.
- User must feel empowered to leave the browsing session at any stage, control buttons and CTAs must be clear.
- Interface is cluttered with upgrade suggestions that could be encouraged later in the booking process.
- App guesses intention of the user when screenshotting the browsing session, this could be made less intrusive with a simple CTA.