**Bugs found**

Graphical user interface

Description automatically generated

1. “Vakation” should be Vacation.

3. “dete”- the letter “d” should be capitalized.

4. “dete”- the second letter “e” should be replaced by “a”.

5. There should be the same space configuration between “Start Date” and the select button 1/1/2000 as it is between the “End Date” and the “Select Time Zone” button.

6. There is inconsistency between start and end date denotation; there should either be time indication (hour:minute:second PM/AM) in both fields or it should be omitted from both.

7. There should be space after “Time” in “Select Time Zone” button and the text should be outside the button, above it.

8. “Calculate” should be aligned to the left as is the text in “Select Time Zone” button.

9. The number “150” is disproportional to the “Price” button size; it should be larger.

10. The dollar sign should be larger and be placed closer to the “Price” button.

11. “Sat” (i.e., Saturday) is missing.

12. The numbers 3, 10, 17, 24 are missing in April, the number 1 in May. The numbers 13-18 are to be omitted.

13. “Days” and “Price” should be formatted as “Start Date” and “End Date”.

\*The window misses information about:

* the destination (and it makes little or no sense to book without denoting a destination);
* the accommodation (hotel, apartment, hostel, etc).

\*\*The calendar view window seems senseless since there are star and end date selection options.

**Clarifying questions**

1. What do you expect of the “Vacation Book” page?
2. When would you like the page be due?
3. Why should people want to book by this page, what is its uniqueness?
4. How many people do you expect to book using this page?
5. What would you like to change on this page?
6. Would you like the price be calculated in dollars only?
7. Would you like to add “Book” button so that the potential end user confirms the preferred booking?
8. Would you prefer the dates be calculated in the way they are present at the current page? (there are two options to select dates and no mention of a potential destination)

**Checklist**

Graphical user interface

Description automatically generated

1. Check if the “Start Date” button works properly: the arrows take up and down and the corresponding dates appear.

2. Check if the “End Date” button works properly: the arrows take up and down and the corresponding dates appear.

3. Check if the “Select Time Zone” button works properly: the arrows take up and down and the corresponding time zones appear.

4. Select arbitrary start and end dates to see if the “Days” button generates the number of days.

5. Select arbitrary start and end dates and omit the time zone to check if the “Calculate” button operates at all, select arbitrary start date and time zone and omit the end date to check if the “Calculate” button operates at all, select arbitrary end date and time zone and omit the start date to check if the “Calculate” button operates at all.

6. Check if the left and right arrow signs near “April” operate properly.

7. Check if the start and end day selection on the left side would be reflected on the right-hand corner calendar and vice versa (given both these options stay after making the clarifications with the client).