

TESTER NAME:

Alya Aqilah

TESTING MODE:

Moderated

DATE:

26th October 2024

DEVICE:

Acer Aspire 5,
Acer VG240Y

PREFERENCE:

Penang, 21-23/11, 2a1r,
255

ID	Objective	Scenario	Pre-conditions	Steps	Expected Output	Actual Output	Status	Comments
TW1	Ensure users can easily navigate through the website/app and find the main features.	The user should be able to navigate to the main sections (Home, About, Destination, Contact Us.) from the homepage.	The user is on the homepage.	1.Click on each navigation link (e.g., Home, About Us, Destination, Contact Us). 2.Observe whether the correct page or section loads. 3.Check if there are any broken links or unexpected redirects.	The user can easily navigate to each section without confusion. All links are accessible, functional, and labeled clearly.		Pass	function well
TW2	Verify 'Go-Top' button functionality on the Homepage	When the user tries to submit the form without filling in the required fields, such as dates, budget, pax, or destination, clear error messages should appear indicating which fields need to be completed or corrected.	User is on the Homepage/Results page/ Contact page	1. Scroll down the Homepage/Results page / Contact page. 2. Click the 'Go-Top' button.	The page scrolls smoothly to the top, and the button disappears once at the top.		Pass	function well
TW4	Verify that users can perform a search for destinations using the search form.	The user should be able to enter a destination and see relevant results	The user is on the search form on the homepage.	1.Enter a valid destination name in the search input field. 2.Select dates and number of pax, budget then submit the search. 3.Observe the results that appear and check if they match the search criteria.	The search returns results relevant to the destination entered, and the results page displays accurate and clear information based on the search input.		Pass	work as expected (prefer list, flexible sorting mechanism)
TW5	Verify that users can interact with the suggestions and that clicking the price button or "See More" button redirects them to the correct page.	The user should be able to view suggestions after a search and click on the price button or "See More" button to navigate to the relevant details page.	The user is on the results page.	1. Ensure the user is on the results page with displayed suggestions. 2. Locate the price button or "See More" button for one of the suggestions. 3. Click on the price button or "See More" button. 4. Observe the URL or the page the user is redirected to.	The user is redirected to the correct page corresponding to the clicked suggestion, displaying detailed information about the selected option (such as pricing, availability, etc.).		Pass	work as expected, view more (add website external link logo that redirects to another website)
TW6	Ensure users can successfully submit the contact form and receive a confirmation.	The user should be able to fill out and submit the contact form, receiving a confirmation message upon submission.	The user is on the contact page and has valid contact information.	1.Fill in the contact form fields (e.g., name, email, phone number and message). 2.Submit the form. 3.Observe if there is a success message or confirmation prompt after submission.	The form is submitted successfully, and the user sees a confirmation message. If any fields are left blank or contain errors, appropriate validation messages should appear.		Pass	function well

TESTER NAME:

Alia

TESTING MODE:

Moderated

DATE:

26th October 2024

DEVICE:

Acer Aspire 5,
Acer VG240Y

PREFERENCE:

CH, 2-3/11, 2a1r, 156

ID	Objective	Scenario	Pre-conditions	Steps	Expected Output	Actual Output	Status	Comments
TW1	Ensure users can easily navigate through the website/app and find the main features.	The user should be able to navigate to the main sections (Home, About, Destination, Contact Us.) from the homepage.	The user is on the homepage.	1.Click on each navigation link (e.g., Home, About Us, Destination, Contact Us). 2.Observe whether the correct page or section loads. 3.Check if there are any broken links or unexpected redirects.	The user can easily navigate to each section without confusion. All links are accessible, functional, and labeled clearly.		Pass	effective for browsing through the interface, easy to navigate through and no complex interface
TW2	Verify 'Go-Top' button functionality on the Homepage	When the user tries to submit the form without filling in the required fields, such as dates, budget, pax, or destination, clear error messages should appear indicating which fields need to be completed or corrected.	User is on the Homepage/Results page/ Contact page	1. Scroll down the Homepage/Results page / Contact page. 2. Click the 'Go-Top' button.	The page scrolls smoothly to the top, and the button disappears once at the top.		Pass	yes, functioning well.
TW4	Verify that users can perform a search for destinations using the search form.	The user should be able to enter a destination and see relevant results	The user is on the search form on the homepage.	1.Enter a valid destination name in the search input field. 2.Select dates and number of pax, budget then submit the search. 3.Observe the results that appear and check if they match the search criteria.	The search returns results relevant to the destination entered, and the results page displays accurate and clear information based on the search input.		Pass	yes, functioning well
TW5	Verify that users can interact with the suggestions and that clicking the price button or "See More" button redirects them to the correct page.	The user should be able to view suggestions after a search and click on the price button or "See More" button to navigate to the relevant details page.	The user is on the results page.	1. Ensure the user is on the results page with displayed suggestions. 2. Locate the price button or "See More" button for one of the suggestions. 3. Click on the price button or "See More" button. 4. Observe the URL or the page the user is redirected to.	The user is redirected to the correct page corresponding to the clicked suggestion, displaying detailed information about the selected option (such as pricing, availability, etc.).		Pass	yes, functioning well. User will be directed to the specific homepage upon clicking see more. Further improvement includes summary of 'see more', the descriptions shouldn't be too long and summarized with keypoints only.
TW6	Ensure users can successfully submit the contact form and receive a confirmation.	The user should be able to fill out and submit the contact form, receiving a confirmation message upon submission.	The user is on the contact page and has valid contact information.	1.Fill in the contact form fields (e.g., name, email, phone number and message). 2.Submit the form. 3.Observe if there is a success message or confirmation prompt after submission.	The form is submitted successfully, and the user sees a confirmation message. If any fields are left blank or contain errors, appropriate validation messages should appear.		Pass	yes. Functioning well. A pop-up message is shown upon details is filled.

TESTER NAME:

Yumna

TESTING MODE:

Moderated

DATE:

26th October 2024

DEVICE:

Acer Aspire 5,
Acer VG240Y

PREFERENCE:

KI, 1-3, 404

ID	Objective	Scenario	Pre-conditions	Steps	Expected Output	Actual Output	Status	Comments
TW1	Ensure users can easily navigate through the website/app and find the main features.	The user should be able to navigate to the main sections (Home, About, Destination, Contact Us.) from the homepage.	The user is on the homepage.	1.Click on each navigation link (e.g., Home, About Us, Destination, Contact Us). 2.Observe whether the correct page or section loads. 3.Check if there are any broken links or unexpected redirects.	The user can easily navigate to each section without confusion. All links are accessible, functional, and labeled clearly.		Pass	Function Well
TW2	Verify 'Go-Top' button functionality on the Homepage	When the user tries to submit the form without filling in the required fields, such as dates, budget, pax, or destination, clear error messages should appear indicating which fields need to be completed or corrected.	User is on the Homepage/Results page/ Contact page	1. Scroll down the Homepage/Results page / Contact page. 2. Click the 'Go-Top' button.	The page scrolls smoothly to the top, and the button disappears once at the top.		Pass	Function well
TW4	Verify that users can perform a search for destinations using the search form.	The user should be able to enter a destination and see relevant results	The user is on the search form on the homepage.	1.Enter a valid destination name in the search input field. 2.Select dates and number of pax, budget then submit the search. 3.Observe the results that appear and check if they match the search criteria.	The search returns results relevant to the destination entered, and the results page displays accurate and clear information based on the search input.		Pass	Specify the starting price range for the restaurant.
TW5	Verify that users can interact with the suggestions and that clicking the price button or "See More" button redirects them to the correct page.	The user should be able to view suggestions after a search and click on the price button or "See More" button to navigate to the relevant details page.	The user is on the results page.	1. Ensure the user is on the results page with displayed suggestions. 2. Locate the price button or "See More" button for one of the suggestions. 3. Click on the price button or "See More" button. 4. Observe the URL or the page the user is redirected to.	The user is redirected to the correct page corresponding to the clicked suggestion, displaying detailed information about the selected option (such as pricing, availability, etc.).		Pass	Function Well
TW6	Ensure users can successfully submit the contact form and receive a confirmation.	The user should be able to fill out and submit the contact form, receiving a confirmation message upon submission.	The user is on the contact page and has valid contact information.	1.Fill in the contact form fields (e.g., name, email, phone number and message). 2.Submit the form. 3.Observe if there is a success message or confirmation prompt after submission.	The form is submitted successfully, and the user sees a confirmation message. If any fields are left blank or contain errors, appropriate validation messages should appear.		Pass	Function Well

TESTER NAME:

nadhirah wardah

TESTING MODE:

Moderated

DATE:

26th October 2024

DEVICE:

Acer Aspire 5,
Acer VG240Y

PREFERENCE:

langkawi 22-24nov 2adults
1 room, 317

ID	Objective	Scenario	Pre-conditions	Steps	Expected Output	Actual Output	Status	Comments
TW1	Ensure users can easily navigate through the website/app and find the main features.	The user should be able to navigate to the main sections (Home, About, Destination, Contact Us.) from the homepage.	The user is on the homepage.	1.Click on each navigation link (e.g., Home, About Us, Destination, Contact Us). 2.Observe whether the correct page or section loads. 3.Check if there are any broken links or unexpected redirects.	The user can easily navigate to each section without confusion. All links are accessible, functional, and labeled clearly.		Pass	semua function dan tersusun cantik
TW2	Verify 'Go-Top' button functionality on the Homepage	When the user tries to submit the form without filling in the required fields, such as dates, budget, pax, or destination, clear error messages should appear indicating which fields need to be completed or corrected.	User is on the Homepage/Results page/ Contact page	1. Scroll down the Homepage/Results page / Contact page. 2. Click the 'Go-Top' button.	The page scrolls smoothly to the top, and the button disappears once at the top.		Pass	function well
TW4	Verify that users can perform a search for destinations using the search form.	The user should be able to enter a destination and see relevant results	The user is on the search form on the homepage.	1.Enter a valid destination name in the search input field. 2.Select dates and number of pax, budget then submit the search. 3.Observe the results that appear and check if they match the search criteria.	The search returns results relevant to the destination entered, and the results page displays accurate and clear information based on the search input.		Pass	I would prefer to type the price instead of slicer, but everything works fine
TW5	Verify that users can interact with the suggestions and that clicking the price button or "See More" button redirects them to the correct page.	The user should be able to view suggestions after a search and click on the price button or "See More" button to navigate to the relevant details page.	The user is on the results page.	1. Ensure the user is on the results page with displayed suggestions. 2. Locate the price button or "See More" button for one of the suggestions. 3. Click on the price button or "See More" button. 4. Observe the URL or the page the user is redirected to.	The user is redirected to the correct page corresponding to the clicked suggestion, displaying detailed information about the selected option (such as pricing, availability, etc.).		Pass	functions well and accurate
TW6	Ensure users can successfully submit the contact form and receive a confirmation.	The user should be able to fill out and submit the contact form, receiving a confirmation message upon submission.	The user is on the contact page and has valid contact information.	1.Fill in the contact form fields (e.g., name, email, phone number and message). 2.Submit the form. 3.Observe if there is a success message or confirmation prompt after submission.	The form is submitted successfully, and the user sees a confirmation message. If any fields are left blank or contain errors, appropriate validation messages should appear.		Pass	functions very well

TESTER NAME:

Aina Syamimi

TESTING MODE:

Moderated

DATE:

26th October 2024

DEVICE:

Acer Aspire 5,
Acer VG240Y

PREFERENCE:

Melaka, 8-10 November
2024, 2 adults 1 room,
RM231

ID	Objective	Scenario	Pre-conditions	Steps	Expected Output	Actual Output	Status	Comments
TW1	Ensure users can easily navigate through the website/app and find the main features.	The user should be able to navigate to the main sections (Home, About, Destination, Contact Us.) from the homepage.	The user is on the homepage.	1.Click on each navigation link (e.g., Home, About Us, Destination, Contact Us). 2.Observe whether the correct page or section loads. 3.Check if there are any broken links or unexpected redirects.	The user can easily navigate to each section without confusion. All links are accessible, functional, and labeled clearly.		Pass	easy to navigate
TW2	Verify 'Go-Top' button functionality on the Homepage	When the user tries to submit the form without filling in the required fields, such as dates, budget, pax, or destination, clear error messages should appear indicating which fields need to be completed or corrected.	User is on the Homepage/Results page/ Contact page	1. Scroll down the Homepage/Results page / Contact page. 2. Click the 'Go-Top' button.	The page scrolls smoothly to the top, and the button disappears once at the top.		Pass	functioning well
TW4	Verify that users can perform a search for destinations using the search form.	The user should be able to enter a destination and see relevant results	The user is on the search form on the homepage.	1.Enter a valid destination name in the search input field. 2.Select dates and number of pax, budget then submit the search. 3.Observe the results that appear and check if they match the search criteria.	The search returns results relevant to the destination entered, and the results page displays accurate and clear information based on the search input.		Pass	So easy to use. I can search the hotels according to my budget
TW5	Verify that users can interact with the suggestions and that clicking the price button or "See More" button redirects them to the correct page.	The user should be able to view suggestions after a search and click on the price button or "See More" button to navigate to the relevant details page.	The user is on the results page.	1. Ensure the user is on the results page with displayed suggestions. 2. Locate the price button or "See More" button for one of the suggestions. 3. Click on the price button or "See More" button. 4. Observe the URL or the page the user is redirected to.	The user is redirected to the correct page corresponding to the clicked suggestion, displaying detailed information about the selected option (such as pricing, availability, etc.).		Pass	Nice function.
TW6	Ensure users can successfully submit the contact form and receive a confirmation.	The user should be able to fill out and submit the contact form, receiving a confirmation message upon submission.	The user is on the contact page and has valid contact information.	1.Fill in the contact form fields (e.g., name, email, phone number and message). 2.Submit the form. 3.Observe if there is a success message or confirmation prompt after submission.	The form is submitted successfully, and the user sees a confirmation message. If any fields are left blank or contain errors, appropriate validation messages should appear.		Pass	It's easy to use as it only requires name and email. The inquiries box is also making my experience better because I can convey what I want.

TESTER NAME:

NUR 'ALEYA ADDINA

TESTING MODE:

Moderated

DATE:

26th October 2024

DEVICE:

Acer Aspire 5,
Acer VG240Y
Penang,
15th November 2024 - 17th
November 2024, 2 pax 1
rooms,
MYR380

PREFERENCE:

ID	Objective	Scenario	Pre-conditions	Steps	Expected Output	Actual Output	Status	Comments
TW1	Ensure users can easily navigate through the website/app and find the main features.	The user should be able to navigate to the main sections (Home, About, Destination, Contact Us.) from the homepage.	The user is on the homepage.	1.Click on each navigation link (e.g., Home, About Us, Destination, Contact Us). 2.Observe whether the correct page or section loads. 3.Check if there are any broken links or unexpected redirects.	The user can easily navigate to each section without confusion. All links are accessible, functional, and labeled clearly.		Pass	Functions correctly
TW2	Verify 'Go-Top' button functionality on the Homepage	When the user tries to submit the form without filling in the required fields, such as dates, budget, pax, or destination, clear error messages should appear indicating which fields need to be completed or corrected.	User is on the Homepage/Results page/ Contact page	1. Scroll down the Homepage/Results page / Contact page. 2. Click the 'Go-Top' button.	The page scrolls smoothly to the top, and the button disappears once at the top.		Pass	Functions correctly
TW4	Verify that users can perform a search for destinations using the search form.	The user should be able to enter a destination and see relevant results	The user is on the search form on the homepage.	1.Enter a valid destination name in the search input field. 2.Select dates and number of pax, budget then submit the search. 3.Observe the results that appear and check if they match the search criteria.	The search returns results relevant to the destination entered, and the results page displays accurate and clear information based on the search input.		Pass	
TW5	Verify that users can interact with the suggestions and that clicking the price button or "See More" button redirects them to the correct page.	The user should be able to view suggestions after a search and click on the price button or "See More" button to navigate to the relevant details page.	The user is on the results page.	1. Ensure the user is on the results page with displayed suggestions. 2. Locate the price button or "See More" button for one of the suggestions. 3. Click on the price button or "See More" button. 4. Observe the URL or the page the user is redirected to.	The user is redirected to the correct page corresponding to the clicked suggestion, displaying detailed information about the selected option (such as pricing, availability, etc.).		Pass	
TW6	Ensure users can successfully submit the contact form and receive a confirmation.	The user should be able to fill out and submit the contact form, receiving a confirmation message upon submission.	The user is on the contact page and has valid contact information.	1.Fill in the contact form fields (e.g., name, email, phone number and message). 2.Submit the form. 3.Observe if there is a success message or confirmation prompt after submission.	The form is submitted successfully, and the user sees a confirmation message. If any fields are left blank or contain errors, appropriate validation messages should appear.		Pass	

Testing on the Development of Travel Surveying Web-Application for Budget Travelling

Demographic

Name

Alya Aqilah Binti Ahmad Kamran

Role *

- ☐ Student (Public user)
- ☒ QA Tester (Technical user)
- ☐ Other:

Demographics

Age *

- ☒ 18 - 27
- ☐ 28 - 43
- ☐ 44 - 59

Highest education level *

- ☐ SPM
- ☐ Diploma
- ☒ Degree
- ☐ Master
- ☐ PhD

Do you have any source of income? (including financial aids and allowances)

- ☒ Yes
- ☐ No

Travelling experience

How often do you travel in a year? (domestic and international) *

- ☐ Less than 5 times
- ☒ Between 5 - 10 times
- ☐ More than 10 times

How often do you use travel surveying websites when planning for a travel? (example: TripAdvisor, Booking.com) *

- | | | | | | | |
|------------|-----------------------|-----------------------|-----------------------|-----------------------|----------------------------------|------------|
| | 1 | 2 | 3 | 4 | 5 | |
| Rarely use | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input checked="" type="radio"/> | Always use |

What kind of platform do you use to survey your travel details? *

☒ Booking.com

☒ Skyscanner

☐ Tripadvisor

☒ TikTok

☒ Agoda

☐ Kayak

☒ YouTube

☒ Klook

☐ Other:

Impact and Impression of the website

In this section, the testers will be answering questions to validate the objectives of the project

- To implement a budget filtering mechanism to provide personalized travel recommendations for accommodations, restaurants, and attractions.
- To design a user-friendly interface that reduces information overload, ensuring a streamlined and efficient trip planning process.
- To utilize web scraping techniques to gather travel-related data from multiple reputable sources.

Objective 1: To implement a budget filtering mechanism to provide personalized travel recommendations for accommodations, restaurants, and attractions.

How satisfied were you with the accuracy and relevance of the recommended accommodations, restaurants, and attractions? *

	1	2	3	4	5	
Very unsatisfied	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	Very satisfied

Did the budget filtering mechanism provide recommendations that matched your expectations and budget preferences? *

☒ Yes

☐ No

How helpful were the travel recommendations provided in terms of planning your trip? Did they cover a variety of suitable options? *

	1	2	3	4	5	
Not helpful	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	Very helpful

Objective 2: To design a user-friendly interface that reduces information overload, ensuring a streamlined and efficient trip planning process.

How easy was it to navigate the website and find the information you were looking for? *

	1	2	3	4	5	
Very difficult	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	Very easy

Did you experience any information overload while using the website? *

☒ Yes

☐ No

How would you rate the overall design and user-friendliness of the interface? *

Poor 1 2 3 4 5 Excellent

☐ ☐ ☐ ☒ ☐

Based on your experience, how likely are you to use this website for future trip planning? *

Not likely at all 1 2 3 4 5 Very likely

☐ ☐ ☐ ☐ ☒

Was the travel information presented in a way that helped you make informed decisions about your choices? *

☒ Yes

☐ No

Objective 3: To utilize web scraping techniques to gather travel-related data from multiple reputable sources.

Did the website respond quickly during your search? *

☒ Yes

☐ No

Did you feel that the information sourced from different travel platforms was up-to-date and reliable? *

☒ Yes

☐ No

Finished! Thank you for your time and commitment in completing this survey.

Selesai! Terima kasih di atas masa dan komitmen anda dalam melengkapkan tinjauan ini.

This content is neither created nor endorsed by Google.

Google Forms

Testing on the Development of Travel Surveying Web-Application for Budget Travelling

Demographic

Name

Nor Alia Natasha Mohd Zaki

Role *

- ☒ Student (Public user)
- ☐ QA Tester (Technical user)
- ☐ Other:

Demographics

Age *

- ☒ 18 - 27
- ☐ 28 - 43
- ☐ 44 - 59

Highest education level *

- ☐ SPM
- ☐ Diploma
- ☒ Degree
- ☐ Master
- ☐ PhD

Do you have any source of income? (including financial aids and allowances)

- ☒ Yes
- ☐ No

Travelling experience

How often do you travel in a year? (domestic and international) *

- ☐ Less than 5 times
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How often do you use travel surveying websites when planning for a travel? (example: TripAdvisor, Booking.com) *

- | | | | | | | |
|------------|-----------------------|-----------------------|-----------------------|-----------------------|----------------------------------|------------|
| | 1 | 2 | 3 | 4 | 5 | |
| Rarely use | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input checked="" type="radio"/> | Always use |

What kind of platform do you use to survey your travel details? *

☒ Booking.com

☐ Skyscanner

☐ Tripadvisor

☒ TikTok

☒ Agoda

☐ Kayak

☐ YouTube

☒ Klook

☐ Other:

Impact and Impression of the website

In this section, the testers will be answering questions to validate the objectives of the project

- To implement a budget filtering mechanism to provide personalized travel recommendations for accommodations, restaurants, and attractions.
- To design a user-friendly interface that reduces information overload, ensuring a streamlined and efficient trip planning process.
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Objective 1: To implement a budget filtering mechanism to provide personalized travel recommendations for accommodations, restaurants, and attractions.

How satisfied were you with the accuracy and relevance of the recommended accommodations, restaurants, and attractions? *

	1	2	3	4	5	
Very unsatisfied	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	Very satisfied

Did the budget filtering mechanism provide recommendations that matched your expectations and budget preferences? *

☒ Yes

☐ No

How helpful were the travel recommendations provided in terms of planning your trip? Did they cover a variety of suitable options? *

	1	2	3	4	5	
Not helpful	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	Very helpful

Objective 2: To design a user-friendly interface that reduces information overload, ensuring a streamlined and efficient trip planning process.

How easy was it to navigate the website and find the information you were looking for? *

	1	2	3	4	5	
Very difficult	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	Very easy

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How would you rate the overall design and user-friendliness of the interface? *

Poor 1 2 3 4 5 Excellent

☐ ☐ ☐ ☐ ☒

Based on your experience, how likely are you to use this website for future trip planning? *

Not likely at all 1 2 3 4 5 Very likely

☐ ☐ ☐ ☐ ☒

Was the travel information presented in a way that helped you make informed decisions about your choices? *

☒ Yes

☐ No

Objective 3: To utilize web scraping techniques to gather travel-related data from multiple reputable sources.

Did the website respond quickly during your search? *

☒ Yes

☐ No

Did you feel that the information sourced from different travel platforms was up-to-date and reliable? *

☒ Yes

☐ No

Finished! Thank you for your time and commitment in completing this survey.

Selesai! Terima kasih di atas masa dan komitmen anda dalam melengkapkan tinjauan ini.

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Google Forms

Testing on the Development of Travel Surveying Web-Application for Budget Travelling

Demographic

Name

Yumna Humaira' Binti Hamdi

Role *

- ☒ Student (Public user)
- ☐ QA Tester (Technical user)
- ☐ Other:

Demographics

Age *

- ☒ 18 - 27
- ☐ 28 - 43
- ☐ 44 - 59

Highest education level *

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|------------|-----------------------|-----------------------|-----------------------|-----------------------|----------------------------------|------------|
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| Rarely use | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input checked="" type="radio"/> | Always use |

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☒ Tripadvisor

☒ TikTok

☒ Agoda

☐ Kayak

☒ YouTube

☒ Klook

☐ Other:

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Objective 1: To implement a budget filtering mechanism to provide personalized travel recommendations for accommodations, restaurants, and attractions.

How satisfied were you with the accuracy and relevance of the recommended accommodations, restaurants, and attractions? *

	1	2	3	4	5	
Very unsatisfied	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	Very satisfied

Did the budget filtering mechanism provide recommendations that matched your expectations and budget preferences? *

☒ Yes

☐ No

How helpful were the travel recommendations provided in terms of planning your trip? Did they cover a variety of suitable options? *

	1	2	3	4	5	
Not helpful	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	Very helpful

Objective 2: To design a user-friendly interface that reduces information overload, ensuring a streamlined and efficient trip planning process.

How easy was it to navigate the website and find the information you were looking for? *

	1	2	3	4	5	
Very difficult	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	Very easy

Did you experience any information overload while using the website? *

☒ Yes

☐ No

How would you rate the overall design and user-friendliness of the interface? *

Poor 1 2 3 4 5 Excellent

☐ ☐ ☐ ☐ ☒ ☐

Based on your experience, how likely are you to use this website for future trip planning? *

Not likely at all 1 2 3 4 5 Very likely

☐ ☐ ☐ ☐ ☒ ☐

Was the travel information presented in a way that helped you make informed decisions about your choices? *

☒ Yes

☐ No

Objective 3: To utilize web scraping techniques to gather travel-related data from multiple reputable sources.

Did the website respond quickly during your search? *

☒ Yes

☐ No

Did you feel that the information sourced from different travel platforms was up-to-date and reliable? *

☒ Yes

☐ No

Finished! Thank you for your time and commitment in completing this survey.

Selesai! Terima kasih di atas masa dan komitmen anda dalam melengkapkan tinjauan ini.

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Testing on the Development of Travel Surveying Web-Application for Budget Travelling

Demographic

Name

Nadhirah Wardah

Role *

- ☒ Student (Public user)
- ☐ QA Tester (Technical user)
- ☐ Other:

Demographics

Age *

- ☒ 18 - 27
- ☐ 28 - 43
- ☐ 44 - 59

Highest education level *

- ☐ SPM
- ☐ Diploma
- ☒ Degree
- ☐ Master
- ☐ PhD

Do you have any source of income? (including financial aids and allowances)

- ☒ Yes
- ☐ No

Travelling experience

How often do you travel in a year? (domestic and international) *

- ☐ Less than 5 times
- ☒ Between 5 - 10 times
- ☐ More than 10 times

How often do you use travel surveying websites when planning for a travel? (example: TripAdvisor, Booking.com) *

- | | | | | | | |
|------------|-----------------------|-----------------------|-----------------------|-----------------------|----------------------------------|------------|
| | 1 | 2 | 3 | 4 | 5 | |
| Rarely use | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input checked="" type="radio"/> | Always use |

What kind of platform do you use to survey your travel details? *

☐ Booking.com

☒ Skyscanner

☐ Tripadvisor

☒ TikTok

☒ Agoda

☐ Kayak

☐ YouTube

☐ Klook

☐ Other:

Impact and Impression of the website

In this section, the testers will be answering questions to validate the objectives of the project

- To implement a budget filtering mechanism to provide personalized travel recommendations for accommodations, restaurants, and attractions.
- To design a user-friendly interface that reduces information overload, ensuring a streamlined and efficient trip planning process.
- To utilize web scraping techniques to gather travel-related data from multiple reputable sources.

Objective 1: To implement a budget filtering mechanism to provide personalized travel recommendations for accommodations, restaurants, and attractions.

How satisfied were you with the accuracy and relevance of the recommended accommodations, restaurants, and attractions? *

	1	2	3	4	5	
Very unsatisfied	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	Very satisfied

Did the budget filtering mechanism provide recommendations that matched your expectations and budget preferences? *

☒ Yes

☐ No

How helpful were the travel recommendations provided in terms of planning your trip? Did they cover a variety of suitable options? *

	1	2	3	4	5	
Not helpful	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	Very helpful

Objective 2: To design a user-friendly interface that reduces information overload, ensuring a streamlined and efficient trip planning process.

How easy was it to navigate the website and find the information you were looking for? *

	1	2	3	4	5	
Very difficult	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	Very easy

Did you experience any information overload while using the website? *

☐ Yes

☒ No

How would you rate the overall design and user-friendliness of the interface? *

Poor 1 2 3 4 5 Excellent

☐ ☐ ☐ ☐ ☒ ☐

Based on your experience, how likely are you to use this website for future trip planning? *

Not likely at all 1 2 3 4 5 Very likely

☐ ☐ ☐ ☐ ☒ ☐

Was the travel information presented in a way that helped you make informed decisions about your choices? *

☒ Yes

☐ No

Objective 3: To utilize web scraping techniques to gather travel-related data from multiple reputable sources.

Did the website respond quickly during your search? *

☒ Yes

☐ No

Did you feel that the information sourced from different travel platforms was up-to-date and reliable? *

☒ Yes

☐ No

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Selesai! Terima kasih di atas masa dan komitmen anda dalam melengkapkan tinjauan ini.

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Testing on the Development of Travel Surveying Web-Application for Budget Travelling

Demographic

Name

Aina Syamimi binti Zulkifli

Role *

- ☒ Student (Public user)
- ☐ QA Tester (Technical user)
- ☐ Other:

Demographics

Age *

- ☒ 18 - 27
- ☐ 28 - 43
- ☐ 44 - 59

Highest education level *

- ☐ SPM
- ☐ Diploma
- ☒ Degree
- ☐ Master
- ☐ PhD

Do you have any source of income? (including financial aids and allowances)

- ☒ Yes
- ☐ No

Travelling experience

How often do you travel in a year? (domestic and international) *

- ☐ Less than 5 times
- ☐ Between 5 - 10 times
- ☒ More than 10 times

How often do you use travel surveying websites when planning for a travel? (example: TripAdvisor, Booking.com) *

- | | | | | | | |
|------------|-----------------------|-----------------------|-----------------------|-----------------------|----------------------------------|------------|
| | 1 | 2 | 3 | 4 | 5 | |
| Rarely use | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input checked="" type="radio"/> | Always use |

What kind of platform do you use to survey your travel details? *

☒ Booking.com

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	1	2	3	4	5	
Very unsatisfied	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	Very satisfied

Did the budget filtering mechanism provide recommendations that matched your expectations and budget preferences? *

☒ Yes

☐ No

How helpful were the travel recommendations provided in terms of planning your trip? Did they cover a variety of suitable options? *

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Poor 1 2 3 4 5 Excellent

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Based on your experience, how likely are you to use this website for future trip planning? *

Not likely at all 1 2 3 4 5 Very likely

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Was the travel information presented in a way that helped you make informed decisions about your choices? *

☒ Yes

☐ No

Objective 3: To utilize web scraping techniques to gather travel-related data from multiple reputable sources.

Did the website respond quickly during your search? *

☒ Yes

☐ No

Did you feel that the information sourced from different travel platforms was up-to-date and reliable? *

☒ Yes

☐ No

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Testing on the Development of Travel Surveying Web-Application for Budget Travelling

Demographic

Name

NUR 'ALEYA ADDINA BINTI MOHD WAHID

Role *

- ☒ Student (Public user)
- ☐ QA Tester (Technical user)
- ☐ Other:

Demographics

Age *

- ☒ 18 - 27
- ☐ 28 - 43
- ☐ 44 - 59

Highest education level *

- ☐ SPM
- ☐ Diploma
- ☒ Degree
- ☐ Master
- ☐ PhD

Do you have any source of income? (including financial aids and allowances)

- ☒ Yes
- ☐ No

Travelling experience

How often do you travel in a year? (domestic and international) *

- ☒ Less than 5 times
- ☐ Between 5 - 10 times
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|------------|-----------------------|-----------------------|-----------------------|----------------------------------|-----------------------|------------|
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Very difficult	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	Very easy

Did you experience any information overload while using the website? *

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How would you rate the overall design and user-friendliness of the interface? *

Poor 1 2 3 4 5 Excellent

☐ ☐ ☐ ☒ ☐

Based on your experience, how likely are you to use this website for future trip planning? *

Not likely at all 1 2 3 4 5 Very likely

☐ ☐ ☐ ☐ ☒

Was the travel information presented in a way that helped you make informed decisions about your choices? *

☒ Yes

☐ No

Objective 3: To utilize web scraping techniques to gather travel-related data from multiple reputable sources.

Did the website respond quickly during your search? *

☐ Yes

☒ No

Did you feel that the information sourced from different travel platforms was up-to-date and reliable? *

☒ Yes

☐ No

Finished! Thank you for your time and commitment in completing this survey.

Selesai! Terima kasih di atas masa dan komitmen anda dalam melengkapkan tinjauan ini.

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