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| **Epic** | **User Story** | **Acceptance Criteria** |
| **Admin Interaction** – Admin login and dashboard functionalities. | “As an **admin user**,  I should be able **to** **login** to the system,  So that I can **view booking** details.” | * Given that the admin credentials are stored in the storage, If I login using the same credentials, I should be able to log in securely to the admin dashboard. * If I provide invalid credentials, it should not allow me to proceed further to the admin dashboard. |
| “As an **admin user,**  I should be able **to view** the booking details,  So that I can **track bookings** made by users. “ | * Booking details displayed in dashboard should be fetched from the local storage and viewed accordingly. * The dashboard should provide a clear and organised overview of all bookings. * Each booking entry should display the relevant details such as booking ID, user Information, check-in check-out date, number of guests and the total amount paid for that booking. |
| “As an **admin user**,  I should be able to **log out** from the system,  So that I can **secure** my account from being exposed.” | * Admin on click of Log Out is navigated to login page. * No traversing back to dashboard is allowed when admin clicks logout. * If anyone tries with the route for login, the system should verify the credentials and should not allow anyone to proceed further before entering credentials. |

**User Stories.**

**Functional validations for login.**

1. Verify the cursor is focused on “email” text page on the page load (login page).
2. Verify that user can login with valid credentials.
3. Verify that user is not able to login with invalid credentials.
4. Verify that user is not able to login if any of the fields (email, password) is missing.
5. Verify that validation message is displayed in case user fails to fulfil the criteria of validations.
6. Verify that if anyone with navigation link to dashboard is not allowed to access the dashboard without verifying his/her identity.
7. Once admin clicks log out, no traversing back to dashboard is allowed without entering the credentials.

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| **Epic** | **User Story** | **Acceptance Criteria** |
| **Testimonials** | “As a **website visitor**,  I should be able to **read testimonials** from previous clients,  So that I can have an overview of the **customer experiences** from the system.” | * Testimonials are displayed prominently on the homepage of website. * Each testimonial includes the name, photo and testimonial text. |
| “As a **website visitor**,  I want the ability to **toggle** between different testimonials,  So that I can **explore a variety of customer experiences and feedback**.” | * On testimonials section of website, there is a mechanism of toggling between the testimonials. * On every 5 sec the testimonial should change. |

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| **Epic** | **User Story** | **Acceptance Criteria** |
| **Footer** | “As a **website visitor**,  I should be able to **view** various features, links to different pages, contact information, etcin the system,  So that I can **visualise** the service providers information.” | * The footer includes the company’s contact information, navigation links to different pages, services, etc. * No navigation links in the footer are functional except for admin login. |
| “As an **admin user**,  I want the ability to **navigate to admin** loginpage,  So that I caneasily have **access to admin login page**.” | * The footer contains a link for admin login page. * Upon clicking the link to admin login page, user should be navigated to admin login page. |

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| **Epic** | **User Story** | **Acceptance Criteria** |
| **Hotel list** | “As a **website visitor**,  I should be able to **view** the information of hotels that are available for booking,  So that I can **select** the most feasible hotel as per my needs.” | * All the hotels listed should be loaded from the JSON data. * Highlights of every hotel should be displayed including the name of hotel, location, images, rent per room, cancellation policies, etc. * Along with all this information, a select room button should allow a user to select that hotel and proceed further for selection of rooms in that hotel. * A button/link titled as ‘more+’ should open a popup with more detailed description on that hotel. |
| “As a **website visitor**,  I want the ability to **toggle** between different pages containing hotels,  So that I can **view every hotel** available for booking.” | * On hotel list section of website, there is a mechanism of toggling between the hotel list pages using buttons. * A user on clicking any page should get the list of hotels on that page. |
| “As a **website visitor**,  I should be able to view the **popup** upon clicking ‘More+’ option,  So that I can view the **detailed description** of hotel. | * On hotel list, each hotel contains 3 facilities and a More+ option. On Click of this More+ option a popup should appear with the detailed description of that hotel. |

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| **Epic** | **User Story** | **Acceptance criteria** |
| Overview of hotels | 1. As **a user booking the hotels**, I want a **brief overview of general ratings** of the customers who had booked hotels in the past, so that **I can know if the customers are satisfied** with the services provided by the hotels. 2. As a **user booking the hotels**, I want a **brief overview of some of the common services provided** by the hotels, so that I could get an idea of some of the **services provided by the hotels** registered with the booking application. | 1. Given the **landing page**, when the **landing page renders**, then a section depicting the **general ratings of the past users** should be displayed. 2. Given the **landing page**, when the **landing page renders**, then a section depicting the **brief overview of common services provided** by the hotels registered on the booking application should be displayed. |
| Booking details | 1. As a **user booking the hotels**, I want **descriptive booking details of the hotel being selected** containing images, name, location and short description of the hotel, so that I can know if the **hotel selected and intended are the same**. 2. As a **user booking the hotels**, I want to be able to **increase or decrease** the number of rooms from the selected hotel, so that I can **opt for the rooms based on my needs**. | 1. Given the **checkout page**, when the **room of a particular hotel is selected**, then a section depicting the **images, name, location and short description of the hotel** selected should be displayed. 2. Given the **checkout page**, when the **room of a particular hotel is selected**, then a **button having a functionality to increase/ decrease** the number of rooms should be displayed. |
| User checkout | 1. As a **user booking the hotels**, I want to be able **to fill in personal details**, so that I can **book the rooms** from the selected hotel. 2. As **a user booking the hotels**, I want to be able to **view the total price**, so that I can **make the payment** to complete the booking process. 3. As a **user booking the hotels**, I want to be able to **include additional traveller’s details**, so that I know the **number of people occupying the rooms**. | 1. Given the **checkout page**, when the user is **navigated to the checkout page**, then **a form with necessary fields to obtain personal information** from the user should be displayed. 2. Given the **checkout page**, when the user **is navigated to the checkout page**, then a section containing the **total amount to be paid** by the user should be displayed. 3. Given the **checkout page**, when the user clicks on **add new traveller button**, then **a form with necessary fields to obtain personal information of the additional traveller** should be displayed. |

**Functional validations for Checkout.**

* In the checkout page, the number of rooms cannot go below 1 and above 9 is the validation to be applied on increase/ decreased number of rooms feature.
* In the checkout page, the email address field should only accept valid email addresses.
* In the checkout page, the check-in date of the user cannot be in the past.
* In the checkout page, the time in check-in and check-out date cannot be the same.

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| **Epic** | **User Story** | **Acceptance criteria** |
| Header of hotel – landing Page | 1. As a **user booking the hotels,** I want **Logo Navigation,** so that **when I click on the application logo, then I should be redirected to the home page.** | 1. Given the **landing page**, when the **landing page renders**, When I click on the logo, the application should navigate to the home page. |
| Landing page section1 | 1. As a **user booking the hotels**, I want **Discover Button Interaction**   when I click the button, then I should navigating to the hotel listing page.   1. As a **user booking the hotels**, I want to be able to **Header Information,** so that when I view the content, then I should see a compelling heading conveying the message to find top hotels nearby followed by the Descriptive Text. | 1. Given the **landing page**, when Clicking the "Discover Now" button I should Navigating to hotel listing page. Where the page containing images, name, location and short description of the all the hotels. 2. Given the **landing page**, when the **landing page renders**, The heading should be prominently displayed, capturing my attention and communicating the purpose of the section and also The text should provide clear and concise information. |
| Navigation to Particular Hotel | 1. As a **user booking the hotels**, I want when I click on the "Select Room" button associated with that hotel it should be immediately navigated to the hotel details page. | 1. Given the **listing page**, when click the "Select Room" button for a different hotel, the page should navigate to the corresponding hotel details page and The URL should update dynamically based on the selected hotel. |
| Hotel Details Page | 1. As a **user booking the hotels,** I want **Displaying Hotel Details** of particular hotel ,it should contains Information that includes the hotel name, images, description, amenities, location, and any other relevant details. 2. As a **user booking the hotels,** I want to be able to **view the location** by clicking on the "View map" option. Upon clicking, a pop-up should appear with an **embedded Google Map** displaying the location and also I should be able to close the pop-up by clicking on the "X" button. 3. As a user exploring **room options** on the website, I want the ability to click on each element within the **"Room Options"** section to view detailed information. Upon clicking an more link, a **pop-up** should appear, presenting relevant details. Additionally, I should be able to close the pop-up by clicking on the "X" button. | 1. Given the **details page**, when the **specific hotel details page renders** ,it should displays the hotels Information may include the hotel name, images, description, amenities, location, rooms available and any other relevant details. 2. Given the **details page**, When I click on the "View map" link a pop-up should appear. The pop-up should contain an embedded Google Map of the specified location of the code. Clicking on the "X" button should dismiss the pop-up, returning me to the original view of the webpage. 3. Given the **details page**, when the **specific hotel details page renders** , When I click on more link within the "Room Options" section, a pop-up should be open. The pop-up should display detailed information related to the selected room option and also Clicking on the "X" button should dismiss the pop-up, returning the user to the original view of the webpage. |
| Featured Hotels – Landing Page | 1. As a user looking for **top-rated hotels**, I want to see the **four highest-rated hotel**s under the **"Featured Hotels"** section. I should be able to click on each hotel item to **navigate to a detailed page** providing information, including an image, customer ratings, hotel name, and pricing. | 1. Given the **landing page**, when the **landing page renders** , The "Featured Hotels" section should display a list containing the top four hotels. Each hotel item in the list should include image representing the hotel, Customer ratings, Hotel name, Amount or pricing information to give users an idea of the cost. Each hotel item should be clickable, allowing users to navigate to the detailed page. |

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| **Epic** | **User Story** | **Acceptance criteria** |
| Filtering of Hotels | 1. **Filtering by Price Range**   As a budget-conscious traveller, I want to filter hotels based on a specified price range so that I can find accommodations within my budget and avoid options that exceed my financial preferences.   1. **Filtering by Hotel Type**   As a traveller with specific accommodation preferences, I want to filter hotels based on their type (e.g., luxury, boutique, budget) so that I can choose accommodations that align with my preferred style and amenities.   1. **Filtering by Amenities**   As a traveller with specific needs, I want to filter hotels based on amenities (e.g., free Wi-Fi, parking, pet-friendly) so that I can easily identify options that provide the services and facilities I require for a comfortable stay.   1. **Filtering by User Ratings**   As a traveller seeking quality accommodations, I want to filter hotels based on user ratings and reviews so that I can make informed decisions and choose hotels that have positive feedback from other guests."   1. **Clear All**   **As a user, I want to easily clear all applied filters with a single action, so I can quickly see the complete list of available hotels without any filtering constraints.**  **As a user, after applying multiple filters, I want the option to undo all my selections and return to the original unfiltered state, ensuring a hassle-free experience.**   1. **Mobile View**   As a mobile user, I want to efficiently utilize filtering options within a user-friendly pop-up container on the hotel listing page, ensuring a smooth and intuitive filtering experience. | 1. The user should be able to input a minimum and maximum price range for hotels, where the system should display hotels within the specified price range. 2. The user should be able to select one or more hotel types (e.g., luxury, boutique, budget) where the system should display hotels that match the selected types. 3. The user should be able to choose from a list of amenities to filter hotels where the system should display hotels that offer the selected amenities. 4. The user should be able to set a minimum rating for displayed hotels where the system should display hotels that offer the selected amenities. 5. Upon clicking the "Clear All" button, all applied filters, including minimum rating and selected amenities, should be immediately cleared, ensuring a return to the original unfiltered state with maintained sorting and display preferences. 6. Upon tapping the "Filter Hotels" button on a mobile device, the pop-up container should seamlessly appear, allowing users to dynamically select filtering options, smoothly close the container, retain selections between interactions, and clear filters with a visible "Clear All" button. |