

<p><b>Title:</b> <i>Flying Based on Preference</i></p> <p><b><u>Narrative:</u></b></p> <p><i>As a customer,</i>  <b>I want</b> to be able to filter/sort between price, route, date, etc.  <b>So that</b> I can book a ticket based on my budget and preference of flight.</p> <p><b><u>Acceptance Criteria:</u></b></p> <p><b>Scenario 1:</b> <i>Booking Filter/Sorting</i>  <b>Given</b> the desired filters are selected  <b>And</b> there are available flights given filters  <b>When</b> filter is applied  <b>Then</b> show available booking  <b>And</b> sort by preference (best value or time of flight)</p> <p><b>Scenario 2:</b> <i>No available bookings</i>  <b>Given</b> the desired filters are selected  <b>And</b> there are NO available flights given the filters  <b>When</b> filter is applied  <b>Then</b> a prompt is shown that there are no available bookings  <b>And</b> to tell them to check back later</p>	<p><b>Title:</b> <i>Reserve Tickets</i></p> <p><b><u>Narrative:</u></b></p> <p><i>As a traveler</i>  <b>I want</b> to be able make flight reservations online in my account  <b>So that</b> I can make reservations quickly without any paperwork</p> <p><b><u>Acceptance Criteria:</u></b></p> <p><b>Scenario 1:</b> <i>Order submission</i>  <b>Given</b> that the payment information has been entered correctly  <b>When</b> the submit button is clicked  <b>Then</b> ensure that order is confirmed  <b>And</b> is recorded in user account</p> <p><b>Scenario 2:</b> <i>Invalid booking</i>  <b>Given</b> that the payment information is incorrect,  <b>When</b> the submit button is clicked,  <b>Then</b> ensure that an error message is displayed  <b>And</b> ensure that the order doesn't go through</p> <p><b>Scenario 3:</b> <i>Search for flights</i>  <b>Given</b> flights are available,  <b>When</b> searching  <b>Then</b> ensure that the destinations  <b>And</b> flight information are displayed</p> <p><b>Scenario 4:</b> <i>Cancel tickets</i>  <b>Given</b> that tickets are booked  <b>And</b> stored in the traveler's account  <b>When</b> the cancellation is clicked  <b>Then</b> ensure that the ticket is removed from their account  <b>And</b> return a message that cancellation has been confirmed</p> <p><b>Scenario 5:</b> <i>Search for specific dates</i>  <b>Given</b> that dates are available,  <b>When</b> searching for dates  <b>Then</b> ensure that dates and times are displayed  <b>And</b> display with the corresponding available flights</p> <p><b>Scenario 6:</b> <i>Log In</i>  <b>Given</b> that username and password are entered correctly,  <b>When</b> logging in  <b>Then</b> ensure that the user can access their account  <b>And</b> display a message that login is successful</p>
---	---

<p><b>Title:</b> <i>Front-End</i></p> <p><b><u>Narrative:</u></b></p> <p><b>As a Front-End Developer</b>  <b>I want to validate forms, enter the right formula for prices, and make the website visually appealing</b></p> <p><b>So that I can submit forms, calculate prices correctly and navigate the website easily</b></p> <p><b><u>Acceptance Criteria:</u></b></p> <p><b>Scenario 1: Form validation</b>  <b>Given the correct input</b>  <b>When a button is clicked</b>  <b>Then ensure that the form is validated</b>  <b>And submitted</b></p> <p><b>Scenario 2: View website</b>  <b>Given the correct syntax</b>  <b>When a page is loaded</b>  <b>Then ensure that displays are aligned</b></p> <p><b>Scenario 3: Price calculation</b>  <b>Given the correct syntax</b>  <b>When confirming order</b>  <b>Then ensure that prices are calculated correctly</b>  <b>And displayed</b></p>	<p><b>Title:</b> <i>Database</i></p> <p><b><u>Narrative:</u></b></p> <p><b>As a Back-End Developer</b>  <b>I want to ensure that user data are stored into the database</b>  <b>So that I can use the information to log in into the system</b></p> <p><b><u>Acceptance Criteria:</u></b></p> <p><b>Scenario 1: Signing Up</b>  <b>Given that username and password are valid</b>  <b>And there are no syntax errors</b>  <b>When a username and password are entered</b>  <b>Then ensure that it is recorded</b>  <b>And stored into the database for later use</b></p> <p><b>Scenario 2: Logging In</b>  <b>Given that usernames and password are matched</b>  <b>And that there are no syntax errors</b>  <b>When a username and password have been entered</b>  <b>Then ensure that the account is accessible after log in</b>  <b>And display a message that log in successful</b></p> <p><b>Scenario 3: Invalid username and password</b>  <b>Given given that username and password are invalid</b>  <b>And that there are no syntax errors</b>  <b>When a username and password are entered</b>  <b>Then ensure that a message is displayed</b>  <b>And the log in doesn't proceed</b></p>
<p><b>Title:</b> <i>Guiding the group to success</i></p> <p><b><u>Narrative:</u></b></p> <p><b>As a Facilitator (Senior Software Engineer)</b>  <b>I want to guide and manage the group project</b>  <b>So that the objectives are properly met with efficiency</b></p> <p><b><u>Acceptance Criteria:</u></b></p> <p><b>Scenario 1: Guidelines &amp; structure</b>  <b>Given that a structure has been made</b>  <b>When it is given to the developers</b>  <b>Then ensure that they (developers) can understand and follow the planning process</b></p>	