User Acceptance Testing (UAT) Template

Date	10 February 2025
Team ID	LTVIP2025TMID53249
Project Name	FlightFinder: Navigating Your Air Travel Options
Maximum Marks	

Project Overview:

Project Name: [FlightFinder: Navigating Your Air Travel Options]

Project Description: [FlightFinder is a web-based application that allows users to search, compare, and book flights easily. The project provides real time flight data,user account management ,booking history, and an admin dashboard to manage flights and bookings.]

Project Version: [v1.0]

Testing Period: [12-may-2025] to [28-june-2025]

Testing Scope:

[List of Features and Functionalities to be Tested]

1.User registration & login

2.Flight search by source, destination, and date

3.Viewing available flight options with fare details

4.Booking a selected flight

5.Viewing and managing user bookings

6.Admin panel: add/update/delete flight details

7.Data validation (e.g., valid dates, no duplicate bookings)

8.Error handling & messages

[List of User Stories or Requirements to be Tested]

1.As a user, I can register and log in securely.

2.As a user, I can search flights based on my travel needs.

3.As a user, I can book flights and get booking confirmation.

4.As an admin, I can manage flight details in the system.

5.As a user, I can view my past and upcoming bookings.

Testing Environment:

URL/Location: [http://localhost:3001]

Credentials (if required): [Username/Password]

Test Case ID	Test Scenario	Test Steps	Expected Result	Actual Result	Pass/Fail
TC-001	[Describe the scenario to be tested]	[Step 1] [Step 2] [Step 3]	[Describe the expected outcome]	[Record the actual outcome]	[Pass/Fail]
…	…	…	…	…	…

Test Cases:

Bug ID	Bug Description	Steps to reproduce	Severity	Status	Additional feedback
BG-001	[Describe the issue or bug encountered]	[Step 1] [Step 2] [Step 3]	[Low/Medium/High]	[Open/In Progress/Closed]	[Any additional comments or feedback]
…	…	…	…	…	…

Bug Tracking:

Sign-off:

Tester Name: [Name of Tester]

Date: [Date of Test Completion]

Signature: [Tester's Signature]

Notes:

- Ensure that all test cases cover both positive and negative scenarios.
- Encourage testers to provide detailed feedback, including any suggestions for improvement.
- Bug tracking should include details such as severity, status, and steps to reproduce.
- Obtain sign-off from both the project manager and product owner before proceeding with deployment.