**Use Case 1: Creating a Flight**

Actor: Administrator/Staff

Description:

1. The administrator accesses the Flight Reservation System.

2. The system provides an interface to enter flight details, including flight number, departure and arrival times, origin and destination airports, available seats, and any additional relevant information.

3. The administrator fills in the required information and submits the form.

4. The system validates the input and adds the new flight to the system's database.

5. The system confirms the successful creation of the flight and updates the flight inventory.

**Use Case 2: Making a Reservation**

Actor: Customer

Description:

1. The customer accesses the Flight Reservation System.

2. The system presents a search interface where the customer can input their preferred travel dates, origin and destination airports.

3. The customer submits the search request.

4. The system retrieves and displays a list of available flights based on the search criteria.

5. The customer selects a suitable flight from the options presented.

6. The system guides the customer through the reservation process, requesting passenger details, seat selection, and payment information.

7. The customer provides the necessary information and confirms the reservation.

8. The system validates the input, processes the payment, and confirms the successful reservation.

9. The system generates a booking reference and provides it to the customer for future reference.

**Use Case 3: Canceling a Reservation**

Actor: Customer

Description:

1. The customer accesses the Flight Reservation System.

2. The customer navigates to the "Manage Reservations" section or a similar feature.

3. The system prompts the customer to provide their booking reference or reservation details.

4. The customer provides the necessary information and submits the cancellation request.

5. The system validates the information and identifies the corresponding reservation.

6. The system updates the reservation status, canceling the reservation and making the reserved seat available for future bookings.

7. The system confirms the successful cancellation and provides a confirmation to the customer.

These use cases highlight the core functionalities of the Flight Reservation System, namely creating flights, making reservations, and canceling reservations. By addressing these needs, the system aims to provide a seamless flight booking experience for both administrators and customers.