Use Case: Sign up to use the reservation system

Step	User's Action	System's Response
1	The customer starts the Theater Reservation System.	
2		The system presents the customer with the option to sign in, sign up or exit.
3	The customer chooses to sign up with a certain username.	
4		The system checks to make sure that username has not already been taken.
5	The customer chooses a password.	
6		The system saves the new customer's account information to be used in the future.

Use Case: Make a reservation

Step	User's Action	System's Response
1	The user signs in to the reservation system.	
2		The system presents the customer with a menu that allows the customer to reserve, view, or cancel reservations.
3	The customer chooses to make a reservation.	
4		The system asks the customer for the date and time of the preferred show.
5	The customer enters their preferred show date and time.	
6		The system presents the customer with all the possible seats for that show.

7	The customer chooses a seat that they would like to reserve.	
8		The system reserves that seat.
9		The system asks the customer for seat numbers until they choose to sign out.
10	The customer signs out.	
11		The system presents the customer with a receipt of all the reserved seats made in that session.
12		The system allows the customer to sign in, have another user sign in, or exit the system.
13	The customer exits the system.	
14		The system stores any new reservations made in this session.

Use case: View reservations

Step	User's Action	System's Response
1	The customer signs in to the reservation system.	
2		The system presents the customer with a menu that allows the customer to reserve, view, or cancel reservations.
3	The customer chooses to view their reservations.	
4		The system shows the user a list of all their reserved seats along with the respective show date and time.
5	The customer leaves the view mode.	
6		The system presents the customer with the menu to reserve, view, cancel until the

		customer chooses to sign out.
7	The customer signs out and exits the reservation system.	
8		The system saves any changes made to reservations.

Use case: Cancel reservation

Step	User's Action	System's Response
1	The user signs in to the reservation system.	
2		The system presents the customer with a menu that allows the customer to reserve, view, or cancel reservations.
3	The customer chooses to cancel a reservation.	
4		The system asks the customer to enter the show date and time for which they would like to cancel a reservation.
5	The customer enters the show date and time.	
6		The system presents the customer with a list of all their reserved seats for that show.
7	The customer enters the seat numbers that they would like to cancel.	
8		The system cancels these reservations and makes these seats available again.
9	The customer signs out and exits the system.	
10		The system saves any changes made to reservations.