Use Case Name: View City Data

**Actors:**

* Traveler (Selects cities to visit and food to purchase on their trip)
* Database System (Loads city and food data from the database)

**Triggers:**

* The traveler indicates that they want to view city data.

**Preconditions:**

* From the main menu, the travel clicked on a button to view city data.

**Post-conditions:**

* The program will show city data to the traveler from the database.

**Normal Flow:**

1. The traveler will indicate that they want to view city data by clicking on a button from the main menu.
2. The system will present a list of cities to the traveler in a new window.
3. The traveler will select a city to view its data.
4. The system will present data related to that city in a new window.
5. The traveler will exit the system.

**Alternate Flows:**

3A1: Instead of selecting a city the traveler decides to return to the main menu.

1. The traveler will click on the back button.
2. The system closes the new window that was created to show the list of cities.
3. The use case ends.

3A2: Instead of selecting a city, the traveler decides to quit the program.

1. The traveler will exit the system.
2. The use case ends.