Introduction: The Airplane software is designed to manage the passenger data for flights. The software provides features to enter the passenger's name, TviP date, Flight Time payment method, Flight number, Phone number, passenger email, the place to go, and duration of stay. This document explains the features and functionalities of the Airplane software, along with the instructions to use it.

Functional Requirements

Passenger Name: The software allows the user to enter the passenger's name in a text box. The name can be entered using the keyboard. The software ensures that the name is correctly spelled and formatted.

TviP Date: The software allows the user to enter the TviP date in a date picker. The user can select the date by clicking on the calendar. The software ensures that the date is valid and within the range.

Flight Time: The software allows the user to enter the Flight Time in a time picker. The user can select the time by clicking on the clock. The software ensures that the time is valid and within the range.

Payment Method: The software allows the user to select the payment method from a drop-down list. The available payment methods are Cash, Credit Card, Debit Card, and PayPal.

Flight Number: The software allows the user to enter the Flight Number in a text box. The number can be entered using the keyboard. The software ensures that the Flight Number is correctly formatted.

Phone Number: The software allows the user to enter the Phone Number in a text box. The number can be entered using the keyboard. The software ensures that the Phone Number is correctly formatted.

Passenger Email: The software allows the user to enter the Passenger Email in a text box. The email can be entered using the keyboard. The software ensures that the email is correctly formatted.

Place to Go: The software allows the user to enter the Place to Go in a text box. The place can be entered using the keyboard. The software ensures that the place name is correctly spelled and formatted.

Duration of Stay: The software allows the user to enter the Duration of Stay in a text box. The duration can be entered using the keyboard. The software ensures that the duration is valid and within the range.

Non-Functional Requirements

Size: The software must be optimized to minimize its size and take up as little space as possible in memory.

User-Friendly: The software must be easy to use and navigate for the end-users. Simple and Eye-Catching: The software must be simple and easy on the eyes, with an intuitive interface and pleasing visual design.

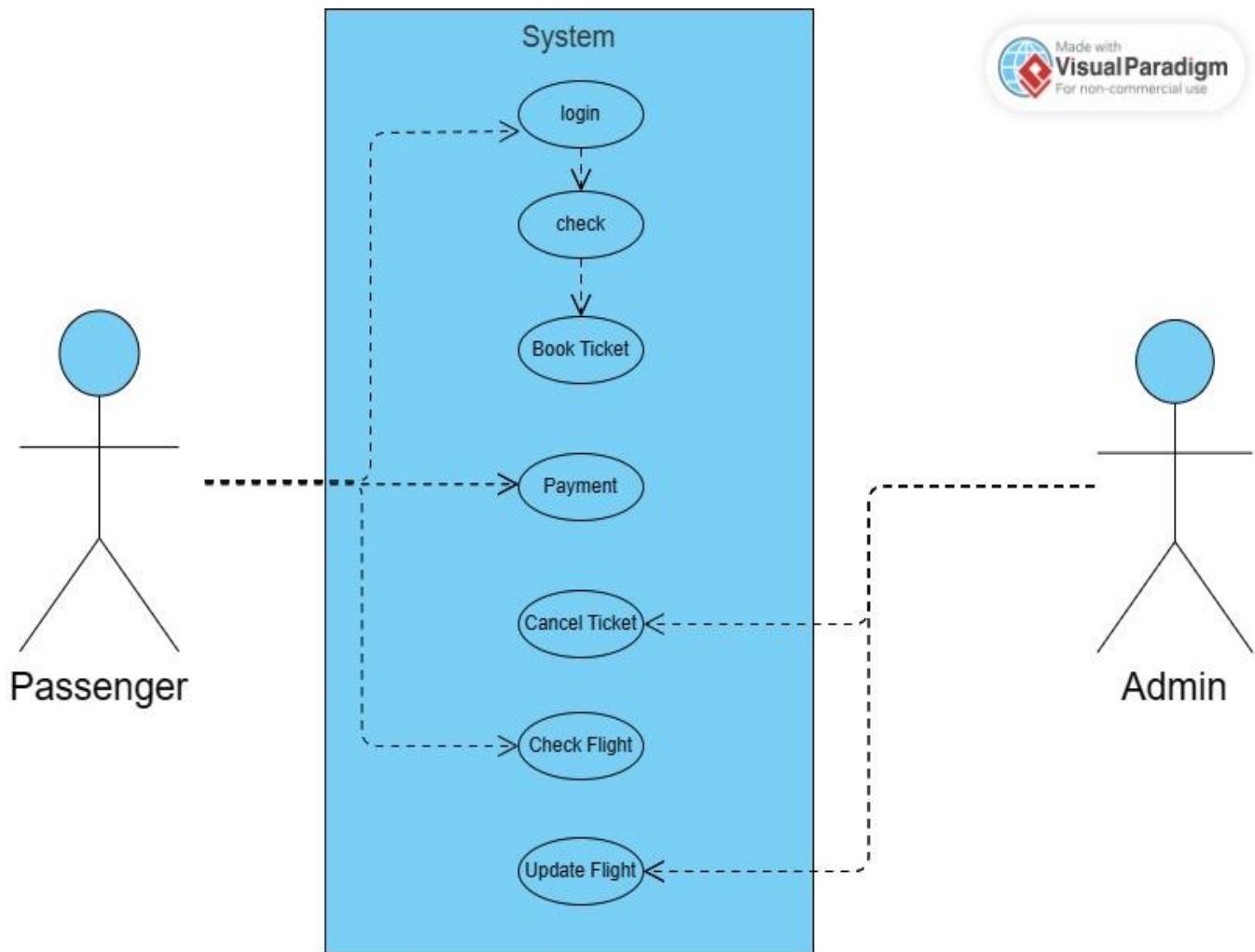**Data Accuracy:** The software must ensure that the passenger data entered is accurate, validated, and stored securely.

Instructions:

- Install the Airplane software on your device.

- Launch the software and open the Passenger data entry form.

- Enter the passenger's name in the provided text box.

- Select the TviP date from the date picker.

- Select the Flight Time from the time picker.

- Select the Payment Method from the drop-down list.

- Enter the Flight Number in the provided text box.

- Enter the Phone Number in the provided text box.

- Enter the Passenger Email in the provided text box.

- Enter the Place to Go in the provided text box.

- Enter the Duration of Stay in the provided text box.

- Verify that the entered data is correct and accurate.

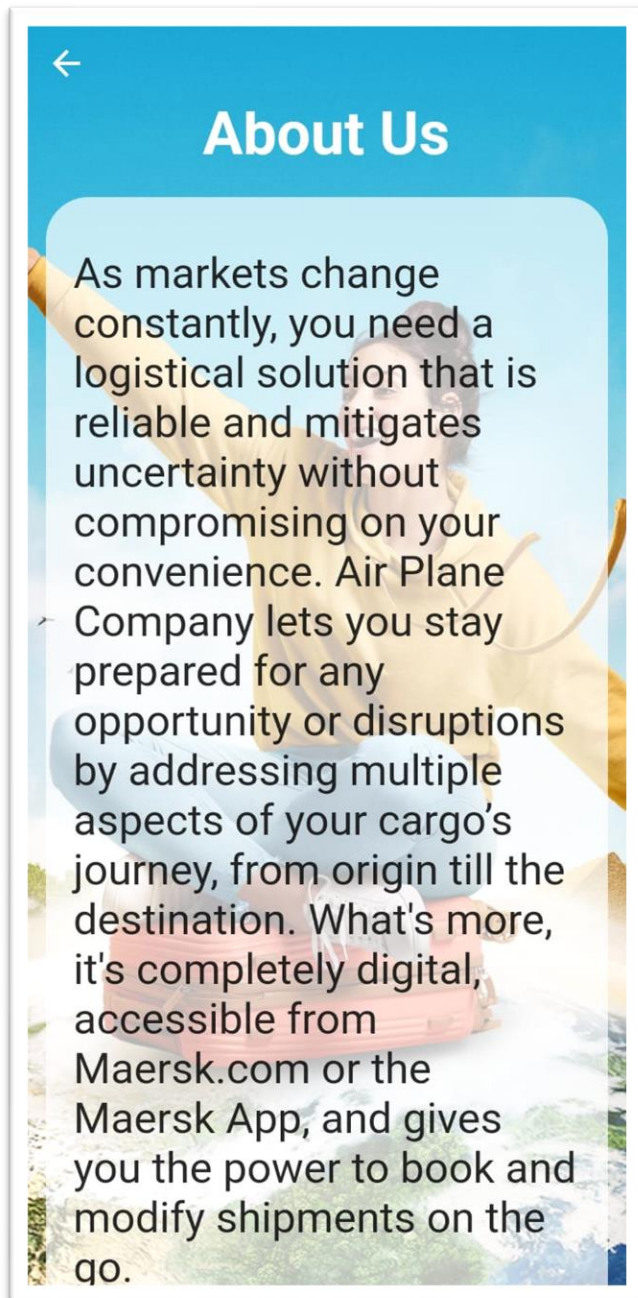- Save the passenger data by clicking on the Save button.

Conclusion:

The Airplane software is a user-friendly and simple application designed to manage the passenger data for flights. The software allows the user to enter the passenger's name, TviP date, Flight
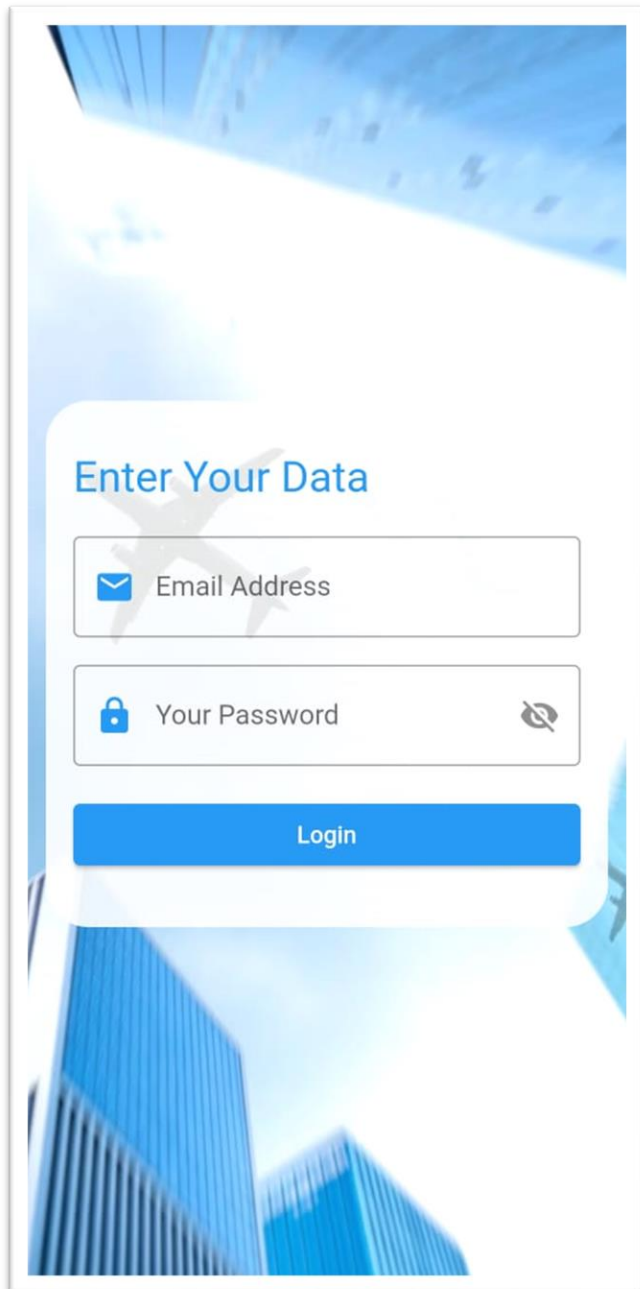
Use Case Diagram

About Us

About Us

As markets change constantly, you need a logistical solution that is reliable and mitigates uncertainty without compromising on your convenience. Air Plane Company lets you stay prepared for any opportunity or disruptions by addressing multiple aspects of your cargo's journey, from origin till the destination. What's more, it's completely digital, accessible from Maersk.com or the Maersk App, and gives you the power to book and modify shipments on the go.

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