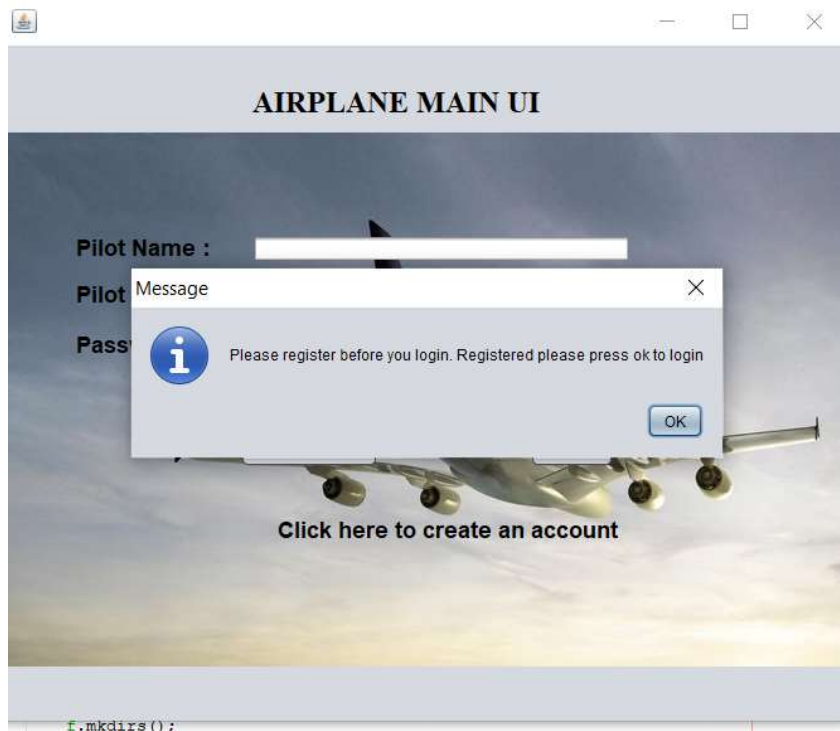


PROGRAMMING ASSIGNMENT 3



First, the system will ask the user to register an account before login.

The screenshot shows a web application window titled "REGISTRATION FORM". The background is a solid blue color. The form contains the following labels and input fields:

- Pilot Name :
- Pilot ID :
- Password :
- License Number :

At the bottom of the form, there are three buttons: "Login", "Delete all", and "Register".

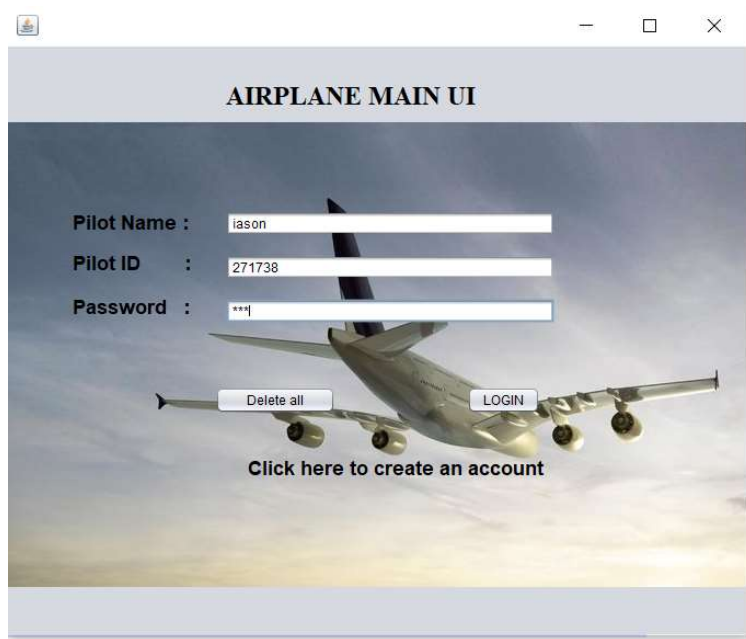
If the user click in the "Create new account" user will get into this page to register.

The image shows a web application window titled "REGISTRATION FORM". It has a yellow header bar with the title in bold black text. Below the header, the form has a light blue background. There are four input fields: "Pilot Name" with the value "cs", "Pilot ID" with the value "788", "Password", and "License Number". A modal message box is displayed in the center, titled "Message", with a blue information icon and the text "Please insert all data". At the bottom of the form, there are three buttons: "Login", "Delete all", and "Register".

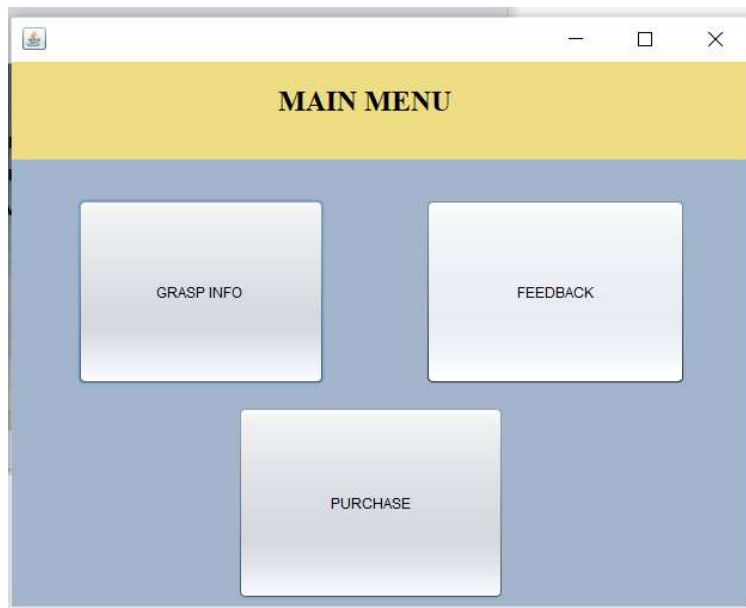
If the user didn't insert all data the system will pop out message to ask the user insert all data.

The image shows the same "REGISTRATION FORM" window. The "Pilot Name" field still contains "cs", but the "Pilot ID" field is now empty. The modal message box is still present, but the text has changed to "Successfully Registered!". The "Login", "Delete all", and "Register" buttons remain at the bottom.

If user insert all data then successfully registered message will pop out.

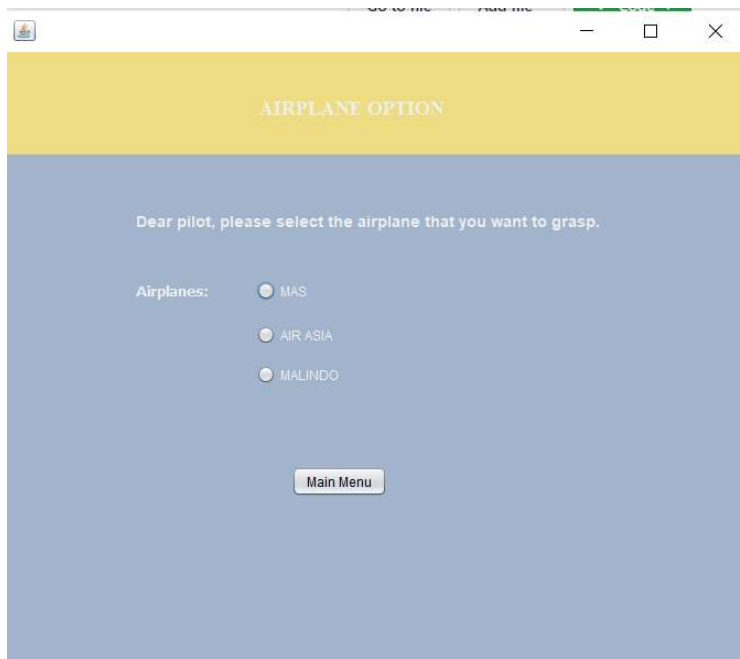


After user register then the user can login in the main UI.



After user login, then user will get in to main menu, and these are the option can let user to choose

Graps Info



This is the option menu, user can choose the airplane that which one he wan to grasp.



This is the MAS info. If the user clicking back then will turn back to the option menu.



Air Asia info



Malindo info

FeedBack

The screenshot shows a window titled "FEEDBACK" with a yellow header. Below the header, on the left, is a white box labeled "FeedBack(List One By One):". To the right of this box is a text input field, followed by three buttons: "Add to list", "Delete", and "Cancel". At the bottom right is a "Save" button.

After the user grasp all the info, user can click on main menu and select the other option. This is when user select the Feed Back option. User can add the feed back one by one.

The screenshot shows the same "FEEDBACK" window. The white box on the left now contains the text "not good" and "expensive". The text input field to the right now contains the word "expensive". The "Add to list", "Delete", "Cancel", and "Save" buttons remain in the same positions.

User can add their feed back and delete the feed back.

A screenshot of a web application window with a yellow header bar containing the text "Please view before you submit". The main content area has a light blue background. On the left is a large white rectangular placeholder. On the right, there are three stacked buttons: "View FeedBack", "Submit", and "Back".

After add all feedback user can click on save and this will pop out to let user to view their feedback and submit after confirm, after submit they can click back to the feedback UI.

Purchase

A screenshot of a web application window titled "WISH LIST". The form contains the following fields and controls:

- Air Plane Name** :
- Quantity** :
- Payment Method** :
- Buttons: , , ,
- Table with 3 columns:

Plane Name	Quantity	Payment Method
- Bottom buttons: , ,

User can click on the cancel button in the feedback menu and back to main menu to select the Purchase function.

The screenshot shows a web application window titled "WISH LIST". It features a form with the following fields:

- Air Plane Name**: A text input field containing "MALINDO".
- Quantity**: A text input field containing "5".
- Payment Method**: A dropdown menu with "Credit Card" selected.

Below the form are four buttons: "Add", "Delete", "Update Edit", and "Search".

Underneath the buttons is a table with the following data:

Plane Name	Quantity	Payment Method
AIR ASIA	2.0	Credit Card
MAS	8.0	Credit Card

At the bottom of the window are three buttons: "Back", "Add Delivery Address", and "Continue with transaction".

User can add the plane that he wan to buy and select the quantity and payment method.

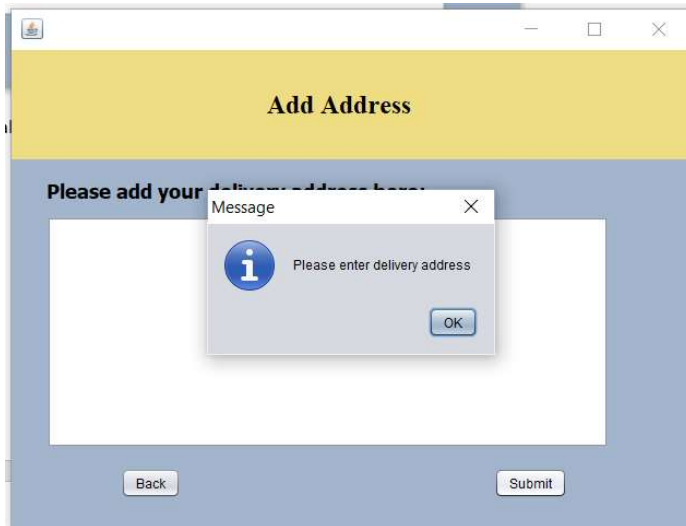
The screenshot shows a web application window titled "Add Address". It features a form with the following fields:

- Please add your delivery address here:** A text input field containing "No 28, jalan sp 38 seksya".

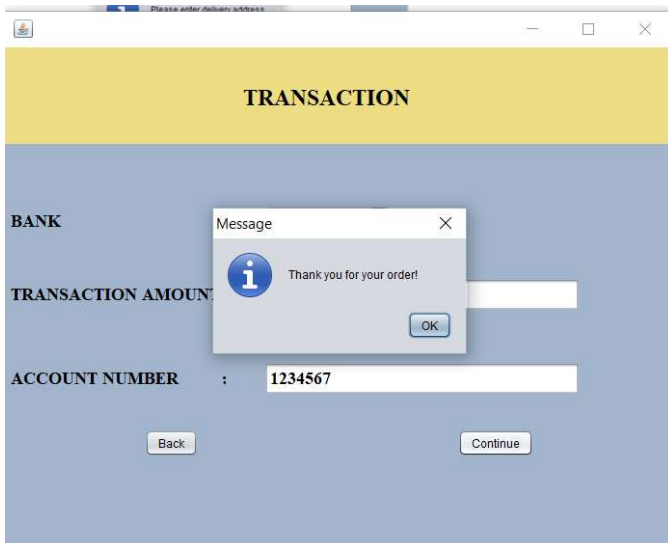
Below the form are two buttons: "Back" and "Submit".

A modal message box is displayed over the form, titled "Message". It contains an information icon and the text "Address Submitted!". There is an "OK" button at the bottom right of the message box.

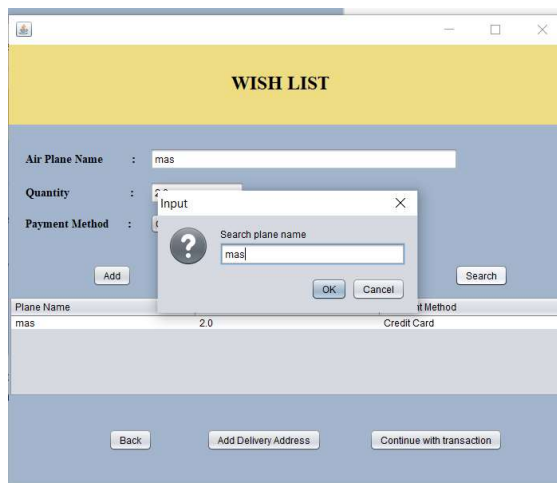
After fill all the information user can add address and submit.



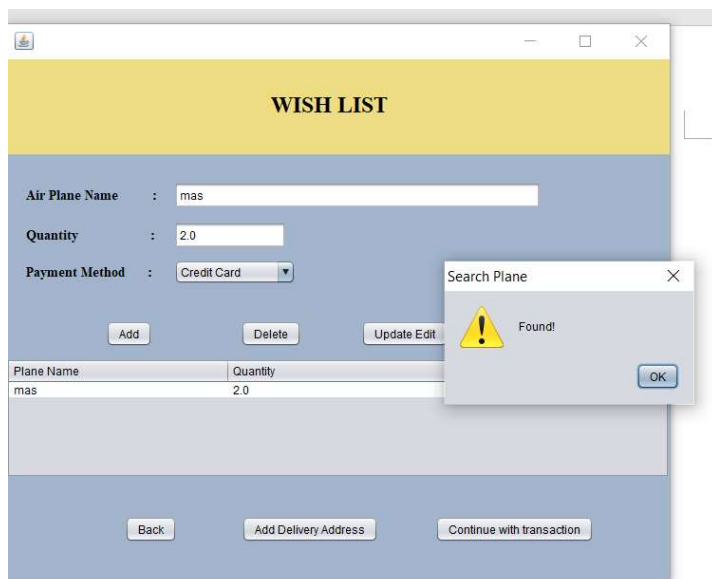
If user didn't insert any address this pop out message will come out.



And then after user done all then he can click back to main menu and click the purchase to continue the transaction.



The user can also edit and search the airplane that he already add to confirm.



If the name is found then the found message will pop out , if not then the not found message will pop out.