# User manual

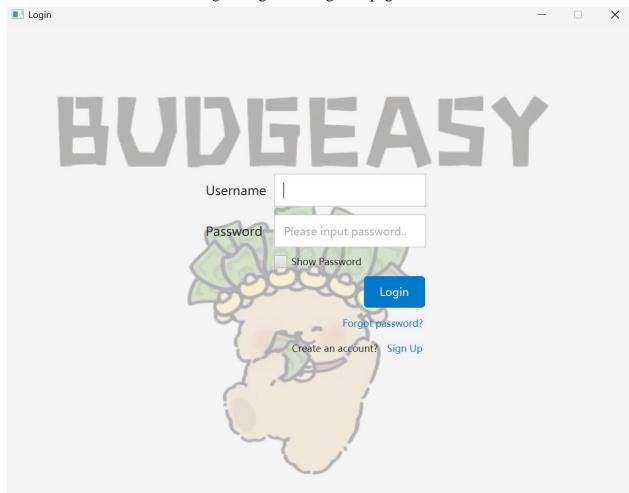
#### 0. Preparations Before Use

Users must ensure that OpenJDK 24 or a later version is installed.

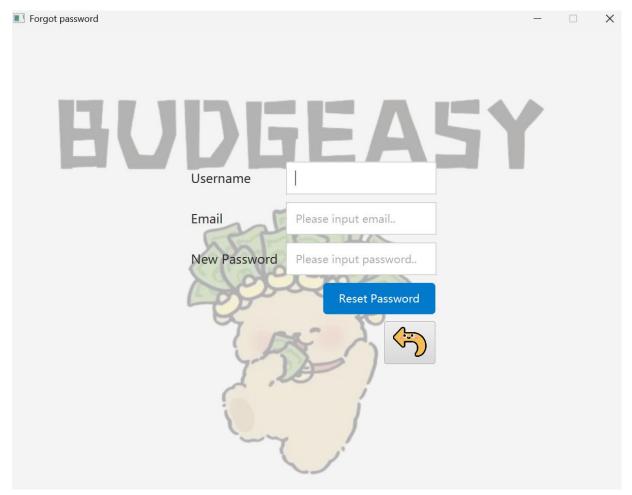
Download it from: jdk.java.net/24

#### 1. Login Page

At beginning, you will come to login page. You need to input correct ID and password and then click the button named "Login" to go to Navigation page.



If you forget your password, click 'forget password' to reset your password.

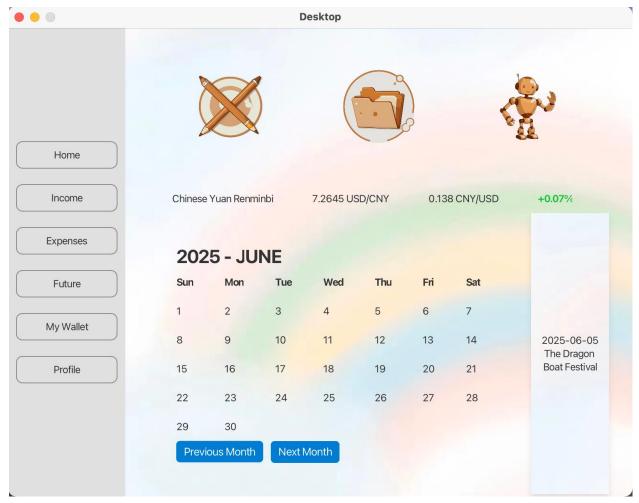


Also, you can find available accounts and passwords at data base.



#### 2. Home Page

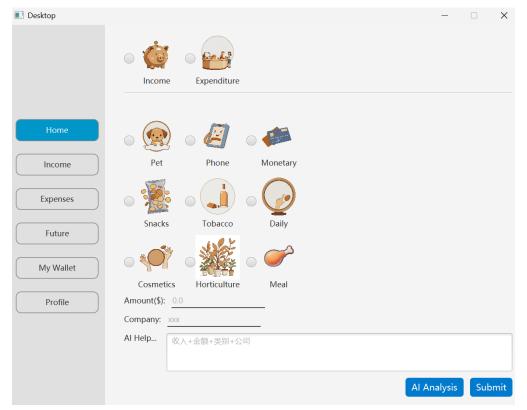
You can click them and go to the corresponding page. Below, a calendar prompts traditional festivals of each month, helping you better plan your finances according to seasonal spending patterns.



# 2.1 Add Income and Expenditure



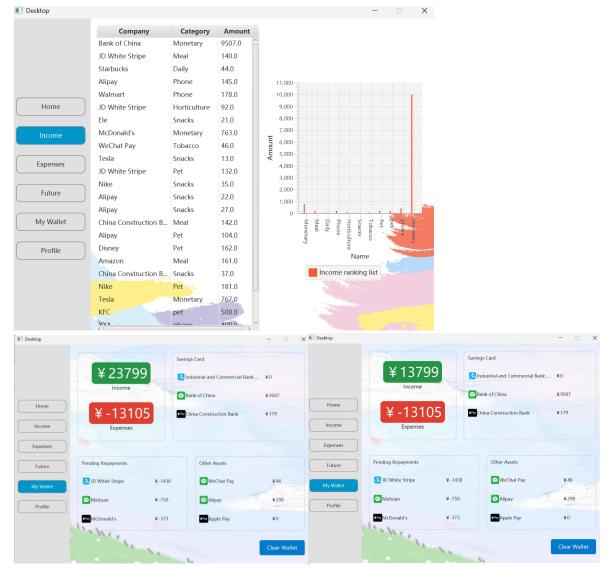
Users can add income and expenditure on this page and select the category of income and expenditure. The added income and expenditure will be included in the user's expense and income details.



For example: The same operation applies to selecting an income of 10,000 yuan from HUAWEI Company



If done in this way, we can view this income in "Income" and also see that our balance has increased in "My Wallet".



# 2.2 Import of Income and Expenditure from External Files



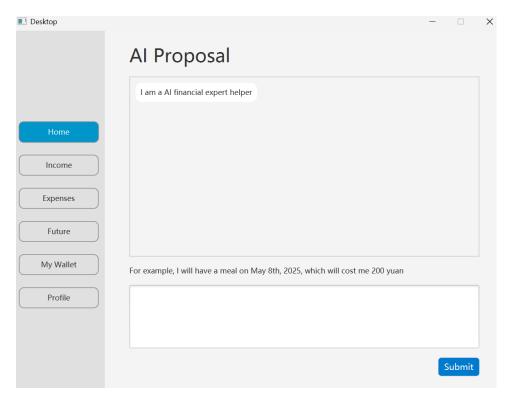
Users can select external files here to import their income and expenditure detail files.



# 2.3 AI

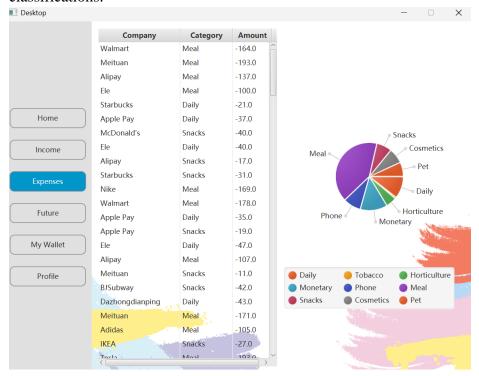


Users can access the DeepSeek API in this chat box, thereby enabling flexible financial advice.



#### 3. Income and Expenses Page

On this page, users can view their income and expenditure details along with their detailed classifications.

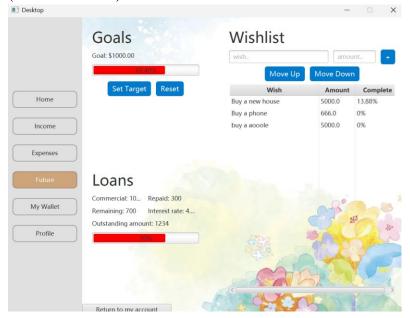




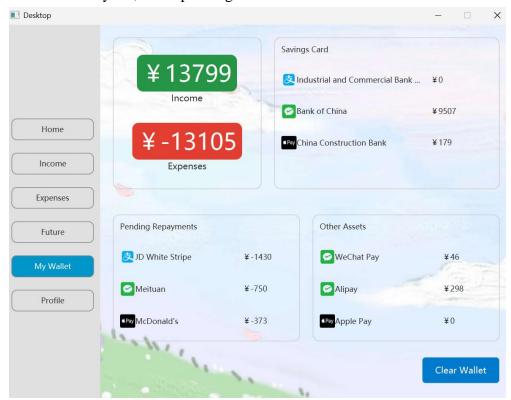
#### 4. Future page

This is an interface for setting financial spending goals, where users can set their own goals and wishlist, display the completion progress of their wishes, and measure the completion of different wishes by adjusting the priority order of wishes. The completion percentage of Goals is based on the user's net income.

For example: Users can click "Set Target" to set the amount required to achieve their wish (set as 1000 here):



We can see that the user's goal has been achieved at 69.4%, which means the user's net income is 694 yuan, corresponding to the amount in the wallet:



At the same time, users can also see in the wishlist that the completion rate of the wish with an amount of 5,000 is 13.88%.

# Wishlist

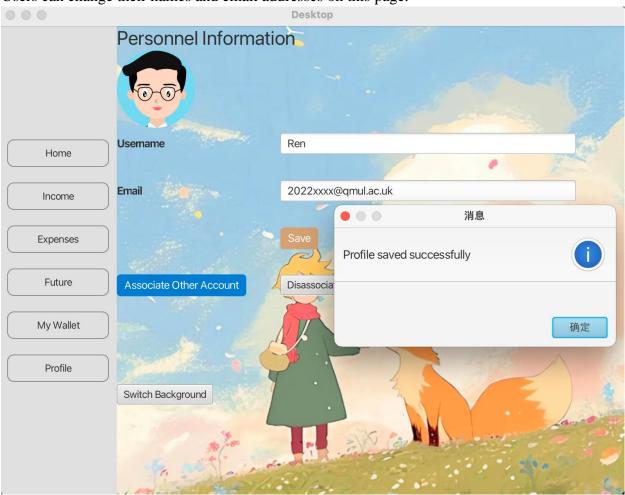


# 5. Profile page

Here, users can view the associated email addresses and accounts.

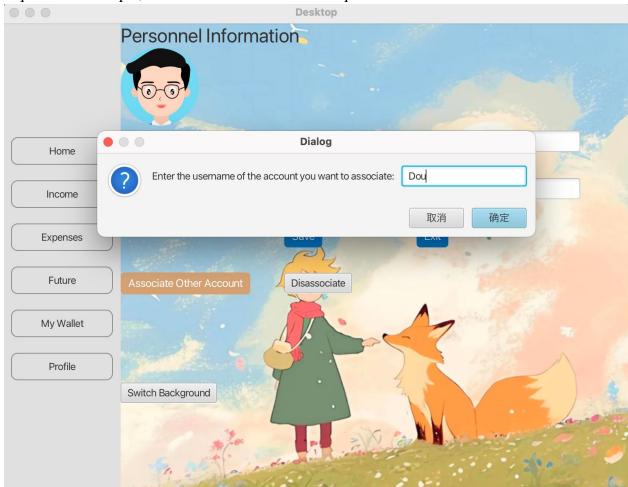
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$Id,Email,Password,Username
$\ \text{Desktop/最新/So} \ \text{Desktop/最新/So} \ \text{Desktop/最新/So} \ \text{Dou} \ \text{Dou} \ \text{Dou} \ \text{Dou} \ \text{Eprofile.csv} \ \text{Ewallet.csv} \ \text{Ewallet.csv} \ \text{Ewallet.csv} \ \text{Ewallet.csv} \ \text{Ewallet.csv}
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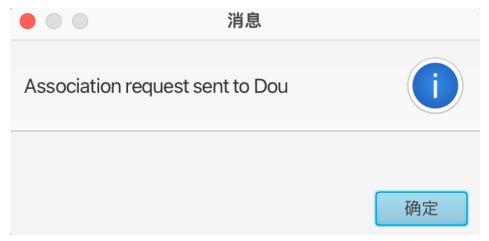
Users can change their names and email addresses on this page.



After renaming, you can see that the unique identification ID remains unchanged, and both the username and email have been successfully modified.

Meanwhile, entering an existing username allows you to send an account association request. For example, send an account association request now.





After logging in to the corresponding associated account, the request will be displayed:



From this, you can view the future of the associated account, but modification is not supported

