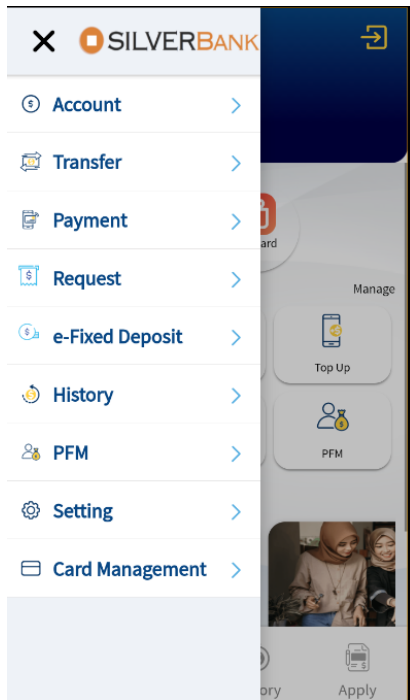


1. After user login, click on the menu



2. add 1 menu between Setting and Card Management, call Utilities
3. Under Utilities, create 2 submenu – FD Calculator and Loan Calculator
4. For the FD Calculator, the sample look and feel as below (orientation of screen can be portrait if it's easier to develop) which consists of 3 input fields:
Deposit Amount (RM) – Number with 2 floating point
Annual Interest Rate (%) - Number with 2 floating point
Time period (Months) – Number only
1 Button (Calculate)
Display field Maturity Amount (RM) – Number with 2 floating point

Deposit Amount (RM):	Annual Interest Rate (%):	Time Period (Months):
10,000.00	3	2
CALCULATE		

Result:

Maturity Amount
RM 10,050.06

5. All the work shall be on UI level, when the Calculate button click by user, validation is required to be done on the 3 input fields (mandatory) and call the js / ts to perform the calculation logic and to set the result into display field.
6. Kindly refer to the url below as reference code:

<https://jscharting.com/examples/chart-features/interactivity/deposit-calculator/#>