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STEP 1

As soon as the user enters my application. They will have to enter the monthly requirements. The monthly requirements consist of the gross monthly income, estimated tax deduction, groceries expense, utility expense, travel cost expense, cell-phone and telephone expense and the other monthly expenses. Once they have submitted these details. They will have to click the save button which will display all of their expenses and the available income on the rich text box. They will be able to select the clear button, which will allow them to start again if they have made a mistake. Once they have completed and they are happy with the information they have entered. They will have to input the next button to continue to a new window.

MainWindow

PLEASE ENTER THE FOLLOWING MONTHLY REQUIREMENTS

gross monthly income(before deductions)	100000
estimated tax deducted	10000
(expense) groceries	1000
(expense) utilities	1500
(expense) travel costs	2500
(expense) cell-phone and telephone	1200
(expense) other monthly expenses	2000

Save Clear Next

Displaying available funds:

Gross monthly income(before deductions): R100000

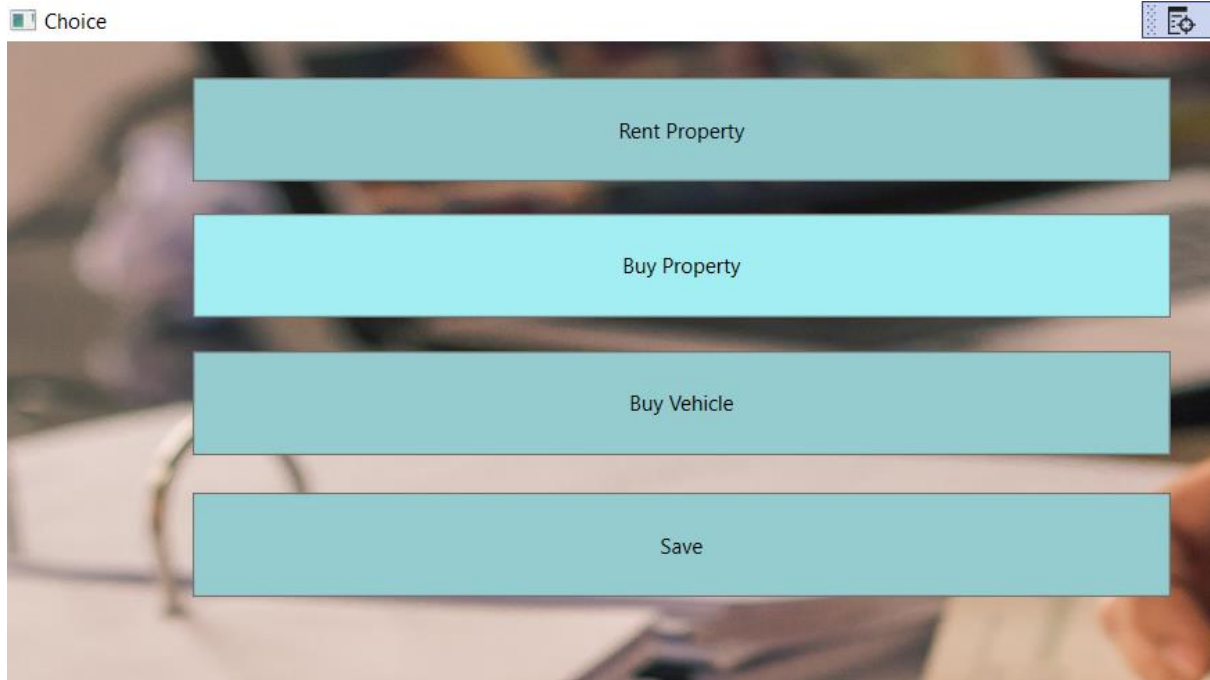
estimated tax deducted: R10000

(expense): R1000

(expense): R1500

STEP 2

Once they have inputted the next button, a new window will display. This window will ask them to select between four buttons. The four buttons will be Rent Property, Buy Property, Buy Vehicle and Save. These buttons will allow the user to go into 4 new windows.



STEP3(1)

If the user inputs the Rent Property button a new window will display. The user will be required to enter the monthly rent of the property. They will be allowed to display the rental amount. If they make a mistake with the rental amount. The system will allow them to correct their input. If the user is happy with their information they will have to input the next button to return to the choice window.

The screenshot shows a web application window titled "RentProperty". The main content area has a background image of a modern house with a red door and a stone wall. The text "Please enter monthly rental amount" is displayed above a text input field containing "50000". Below the input field are three buttons: "Display", "Reset", and "Next". A white modal dialog is open on the right side of the window, displaying the following text:

Rental Amount

Rental Amount: R50000

Thank You

STEP 3(2)

If a user decides to enter the Buy Property button a new window will display. The user will have to enter the details of the property. The details consist of the purchase price, deposit, interest rate and the repayment. The user will have an option to display, reset and next. Display will allow the information that the user inputted to display in the rich text box. The rich textbox will also display the monthly payments of the house. Reset will allow the user to start over just in case if the inputted the details wrong. Next will allow the user to return back to the choice window.

PLEASE ENTER THE FOLLOWING HOUSE DETAILS

purchase price	<input type="text" value="500000"/>
deposit	<input type="text" value="50000"/>
interest rate	<input type="text" value="5"/>
repayment	<input type="text" value="245"/>

Display **Reset** **Next**

Purchase Price: R500000

Deposit: R50000

InterestRate: %5

Repayment: 245months

The monthly price of the house is: R
3711,73469387755

Thank You

STEP 4

If the user decides to input the Buy Vehicle button, a new window will display containing the buying of vehicle details. The user will have to input the vehicle details. Once they have completed that, they will be allowed to display, reset and next. The display will show the details they have entered and the expenses in order, the reset will allow the user to correct the incorrectly entered information and the next will take them back to the choice window.

BuyVehicle

Hot Reload

PLEASE ENTER THE FOLLOWING VEHICLE DETAILS

Make	Audi
Model	2020
Purchase Price	100000
Deposit	10000
Interest rate(5 years)	8
Insurance premium	2000

Display Reset Next

Display vehicle details:

Make: Audi

Model: 2020

Purchase Price: R100000

Deposit: R10000

STEP 5

From here they will be provided with the final button which allows the user to work out their savings. They will have to enter the information provided. This will allow the user to display the reason, amount, duration and the interest rate. Next will allow the user to go back to the choice window.

The screenshot shows a web application window titled "Save". The interface is overlaid on a background image of a person's hands using a calculator and pen on a desk. The application has four input fields for user data: "Reason" (containing "Holiday"), "Saving amount" (containing "20000"), "Duration" (containing "2"), and "Interest Rate" (containing "5"). Below these fields are three buttons: "Display", "Reset", and "Next". A white modal box on the right side of the screen displays the calculated results: "Reason of savingHoliday", "Saving amount R20000", "Interest rate5", "Time2", and "Amount to save is R10000". The window's title bar includes a "Hot Reload" button and standard window controls.

Field	Value
Reason	Holiday
Saving amount	20000
Duration	2
Interest Rate	5

Field	Value
Reason of saving	Holiday
Saving amount	R20000
Interest rate	5
Time	2
Amount to save is	R10000