MOBILE APPLICATION DEVELOPMENT On Car EMI Calculator application



Submitted By:

4KV19CS002 Abijith 4KV19CS001 Abhijith V

> Under the guidance of Prof. Venkatesh U C Assistant professor Project guide Dept. of CS & Engg.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING K.V.G COLLEGE OF ENGINEERING, SULLIA

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING, K.V.G COLLEGE OF ENGINEERING, SULLIA

SYNOPSIS

TITLE:

Car EMI Calculator Application.

AIM:

The "Car EMI Calculator APPLICATION" is the application used to calculate the EMI of a specified user. The user can calculate the EMI of his car and also can be used in business purposes.

OBJECTIVE:

EMI calculation application is mainly used to calculate the emi of the car or any respective vehicle in a easy manner so that the user dosen't feel any inconvenient in the calculation and no one cheat user on the payment calculations and it saves his time in good way

- 1. The user can add the values or money that is provided
- 2. The calculation will accurate based on calculations
- 3. Once the fields are inputed correctley the result will be displayed

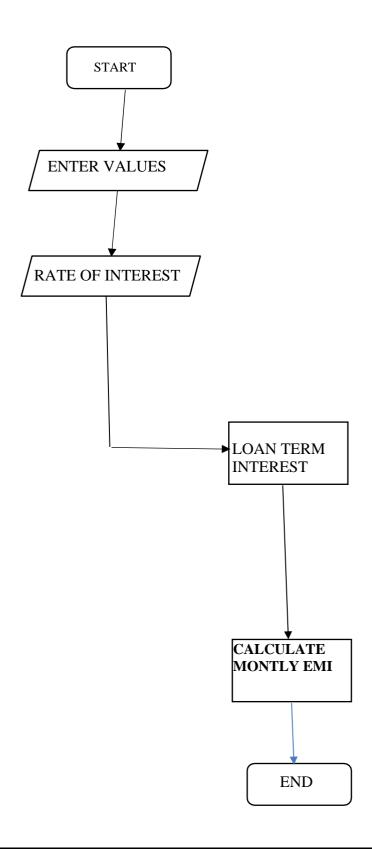
OUTPUT:

- Can add the amount correctly
- All of your values can be added to get correct value.
- There is a very simple UI design for the whole project.

MODULES:

- Correct o/p based on formula
- Enter values
- All fields for emi calculation

BLOCK DIAGRAM:



SCOPE OF THE PROJECT:

The project will function and help us to keep a well-maintained and perfectly calculated emi calculator app to our phones.

LIMITATION:

• This software can only install in android phones (above 4.4 version)

REQUIREMENTS:

Hardware: one Computer system with

Processor: i5 or more RAM: 8GB or Higher Additional: Keyboard, Mouse

Software:

Operating System: windows 7 or Higher Developing Tool: android studio,vs

Coding language: java

CONCLUSION:

This software could be installed easily in latest android phones, and it can be used by any user to enter or reset the tasks that they need to do.