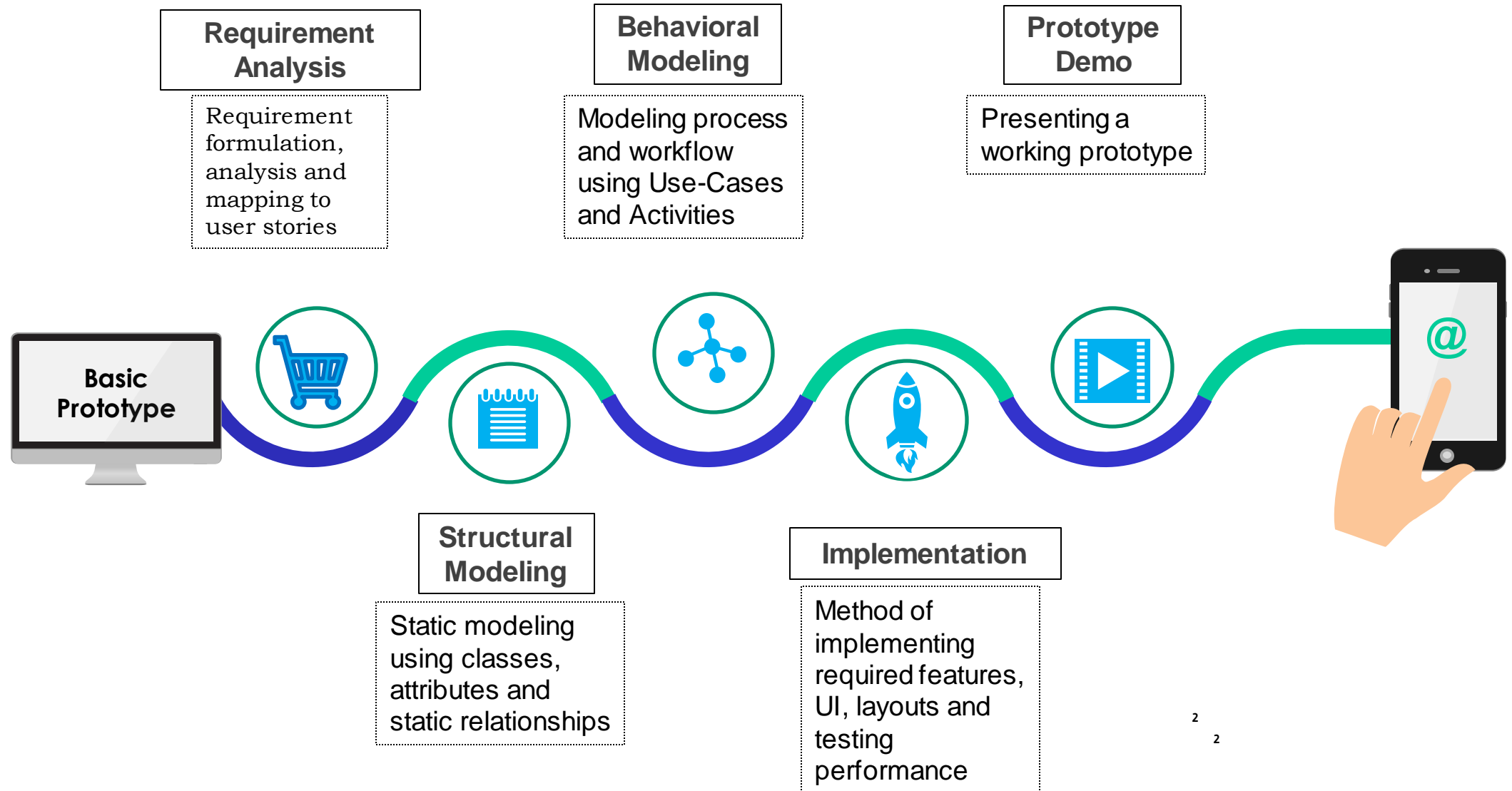
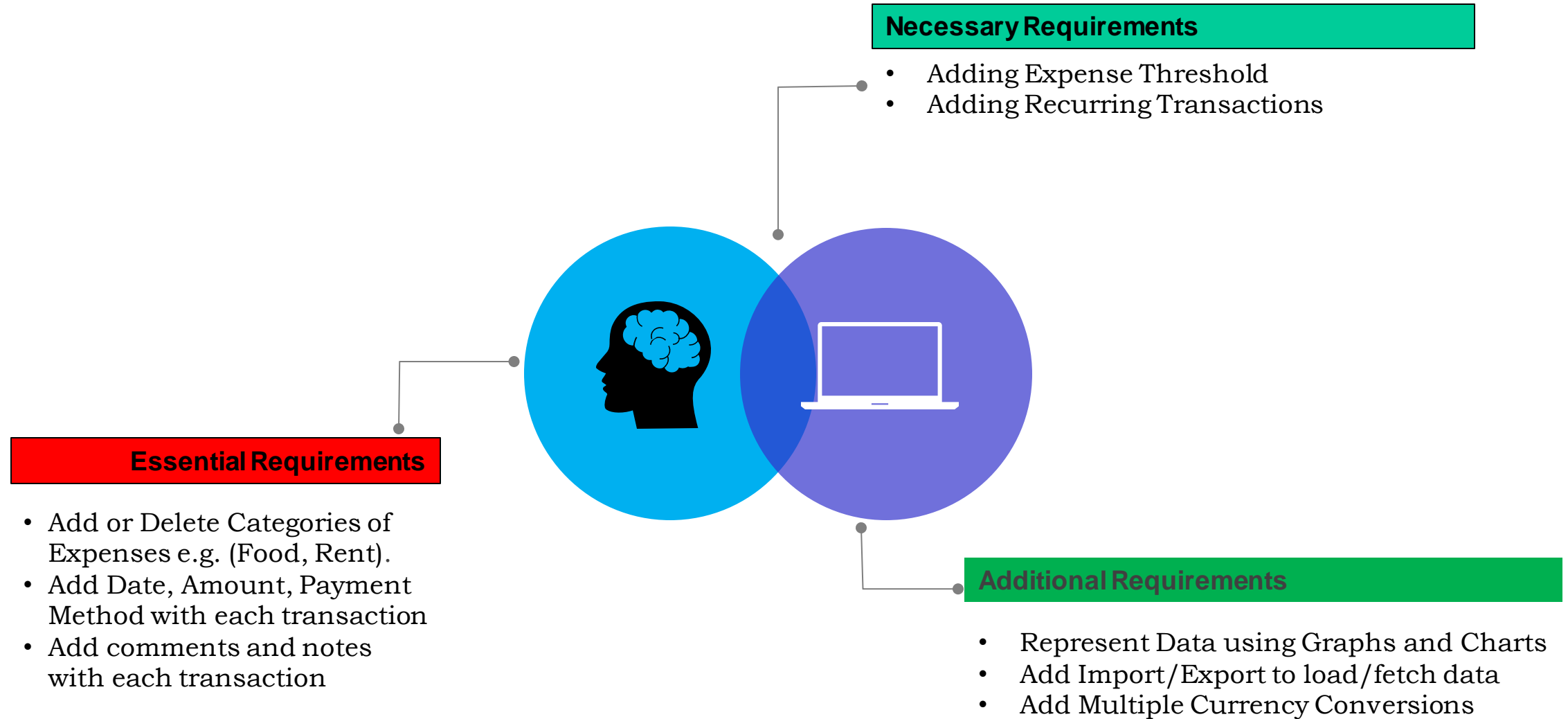


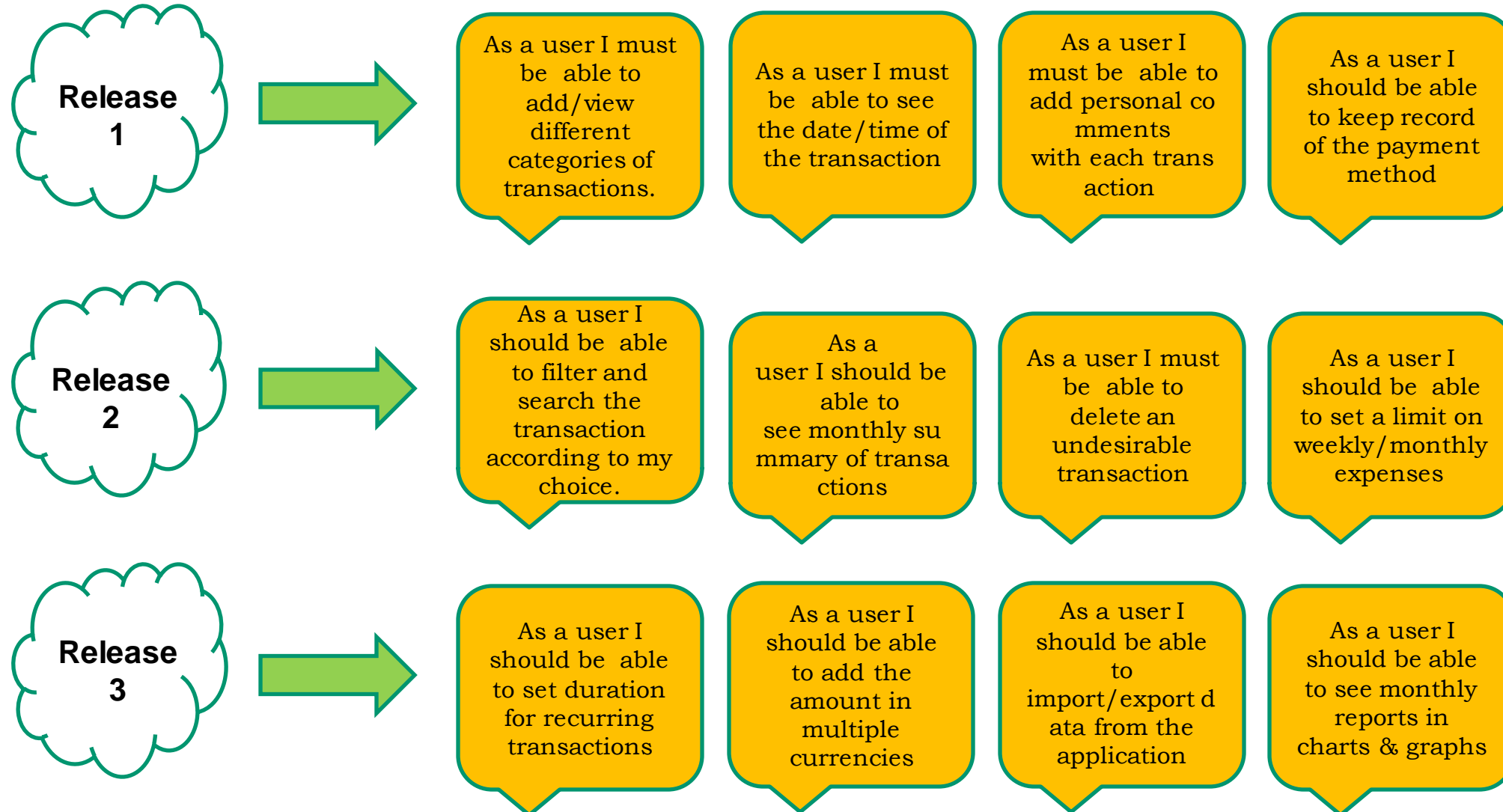
25. April 2021

TRESURETROVE: Money Control Milestone 1 - Team Presentation

LAKSHMI HARIKA NAKKA
MIMRAZ HASSAN
MUHAMMAD FAIZAN ASLAM
VENKATA SUBBA RAJU KANUMURI







Home fragment is the entry point of our application from where we can move around to other fragments. It consists of the summary of the monthly transactions in form of visual charts and graphs.



Here the user can view the list of the entries added. Here he can also search and filter the transactions accordingly.



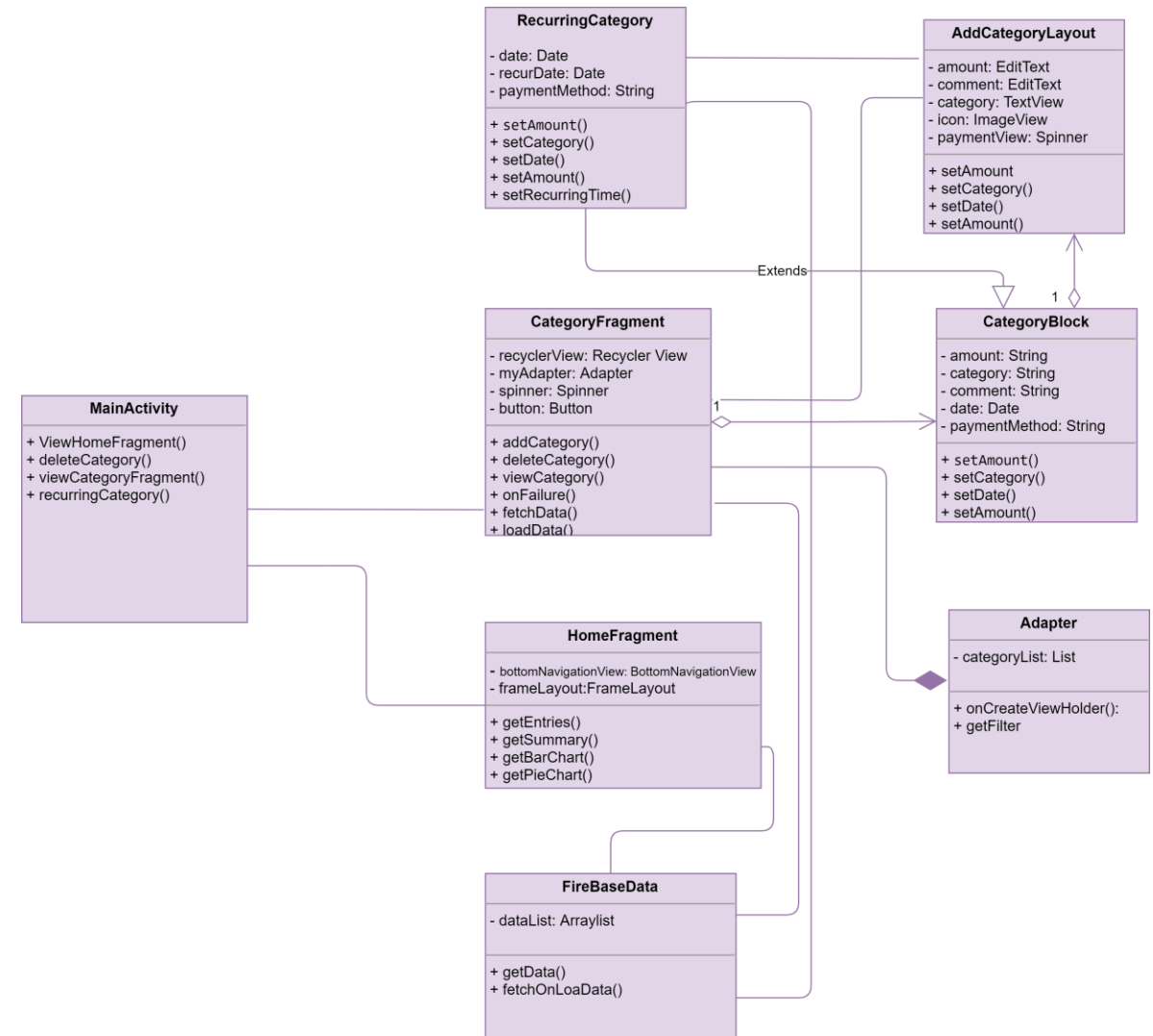
Here the user can add a transaction, fill the entries of amount, date, time, payment method and can add a personal comment.

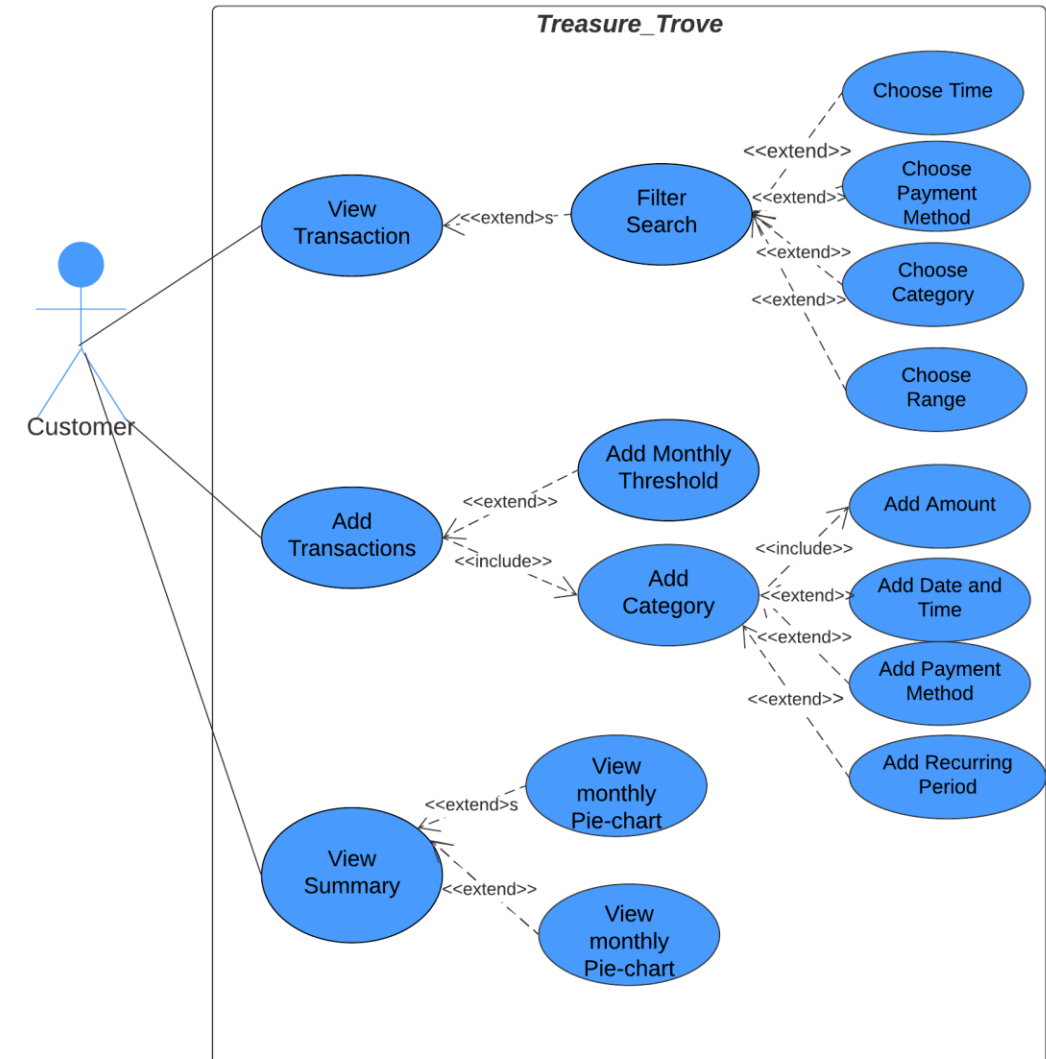
Click to add text

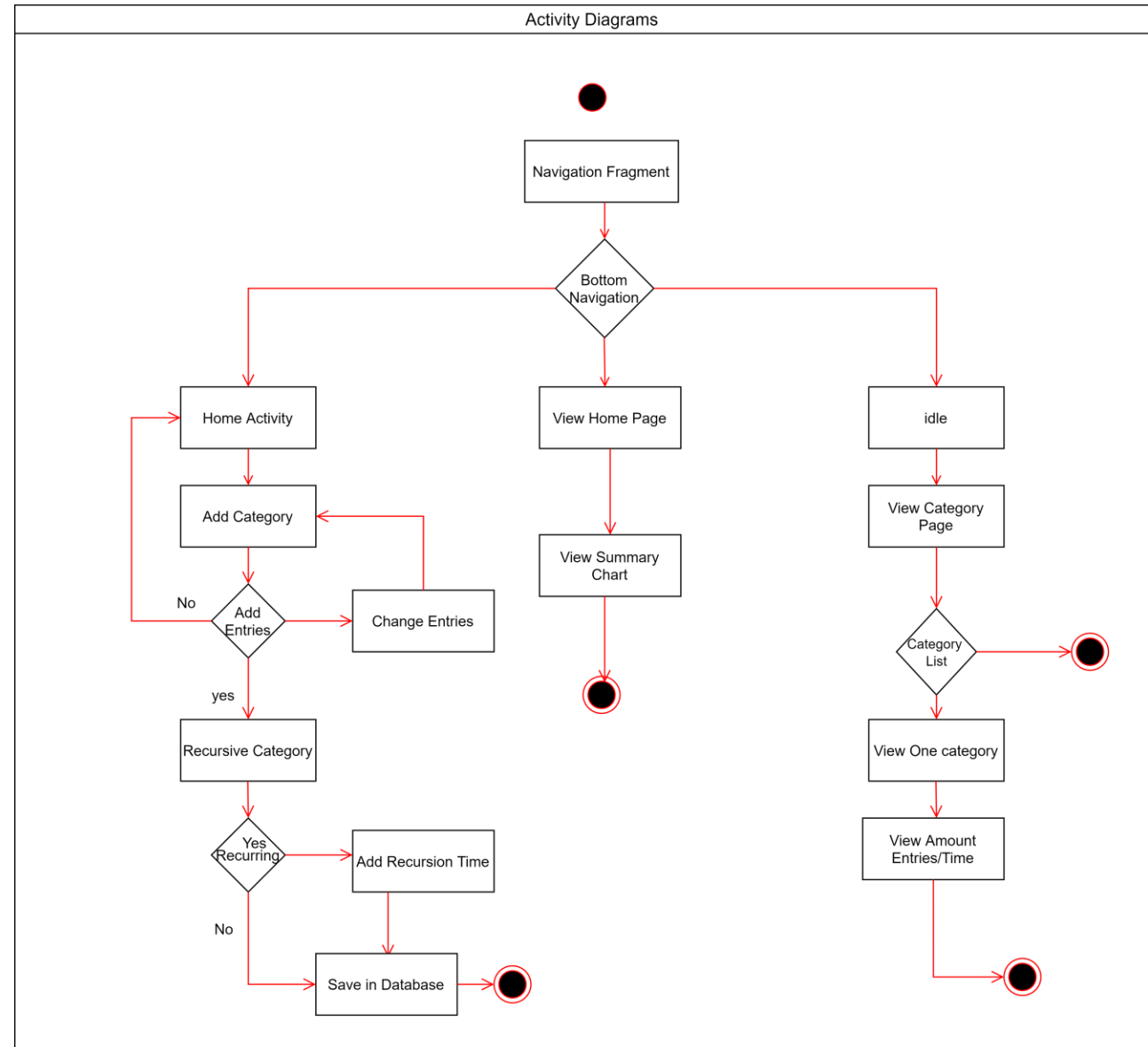


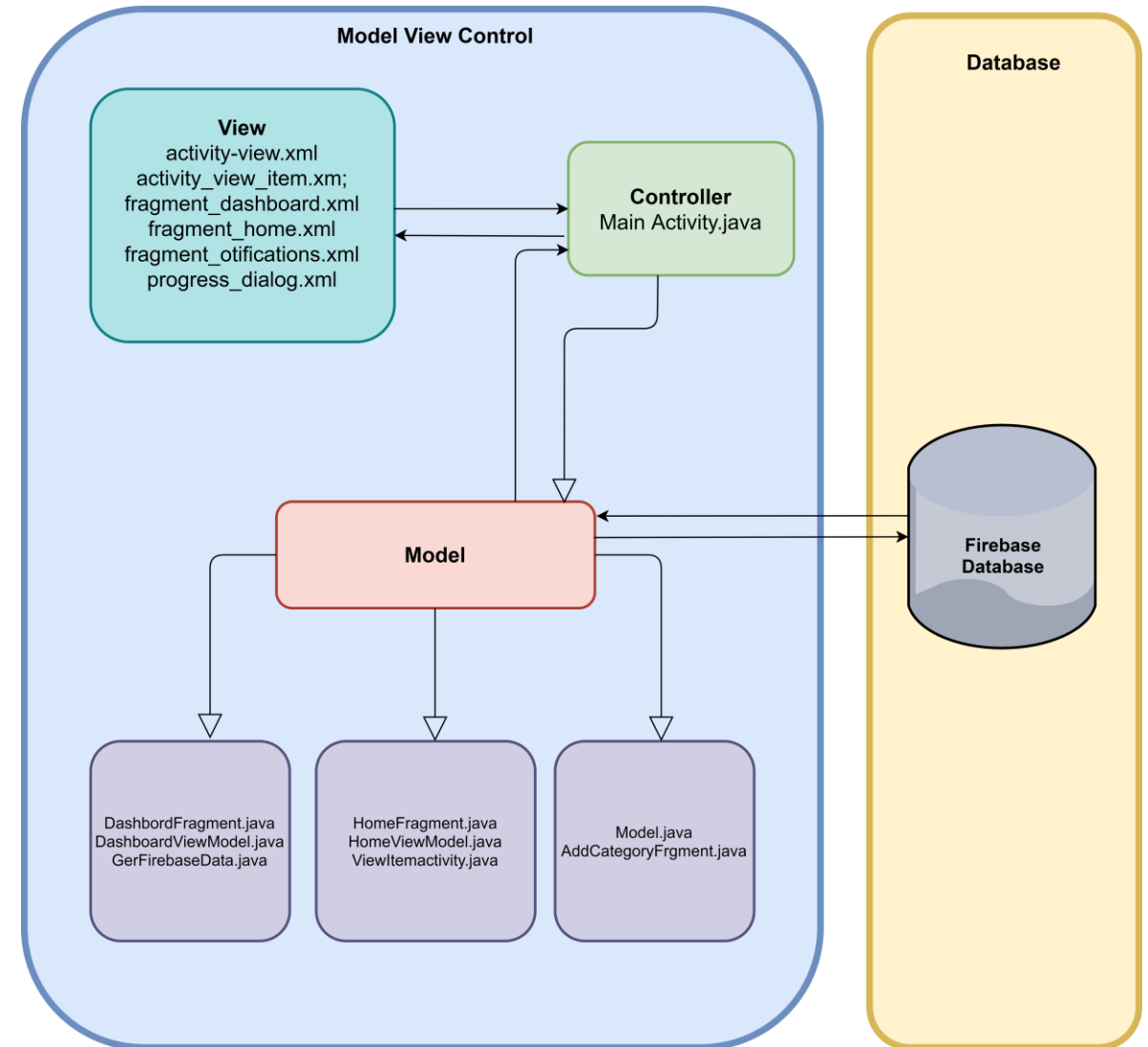
Here the user can add a transaction, fill the entries of amount, date, time, payment method and can add a personal comment.

- Each block represents a class(component of a system
- Methods and Attributes along with access modifiers are present in the micro layer
- The relationships between the classes (association, aggregation, components) are determined in the macro layer



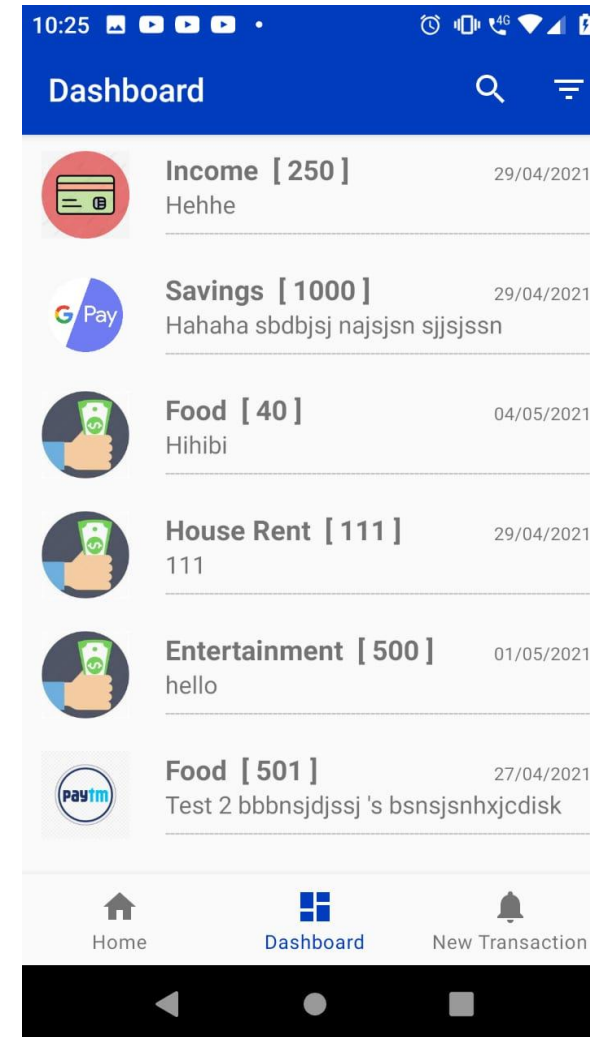
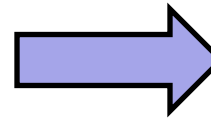
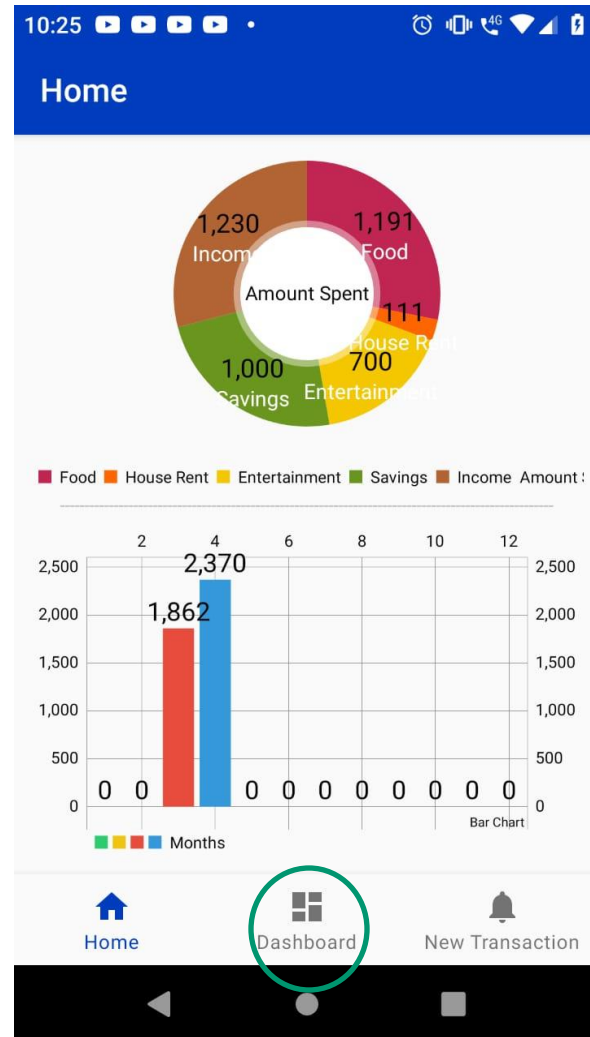


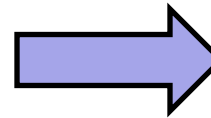
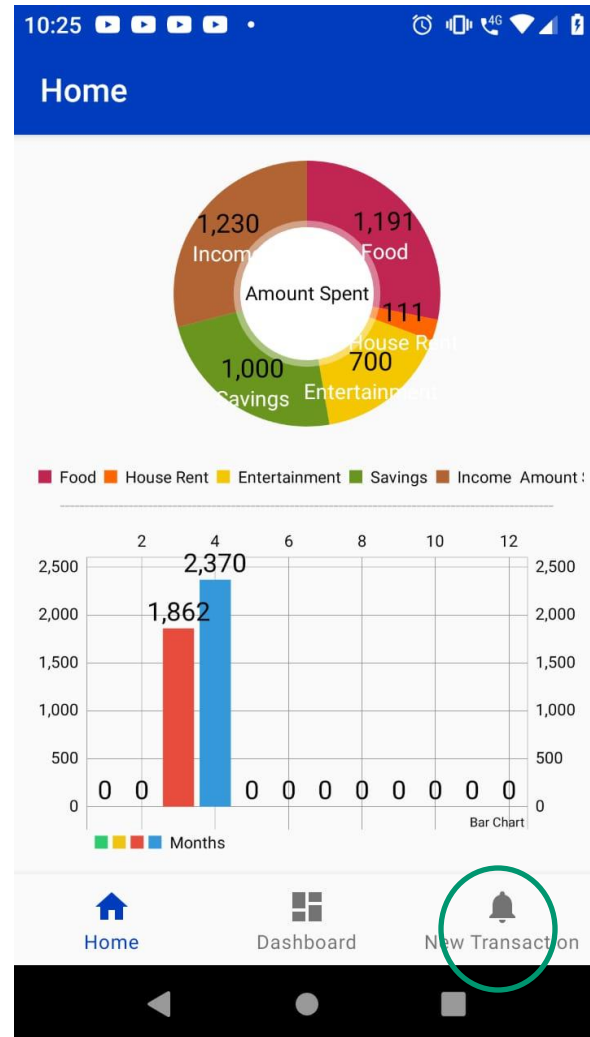




Implementation Strategy (Scrum Board)

	Sprint 1 : 20.04.2021-04.05.2021		• Sprint 2: 07.05.2021-21-05.2021	
DONE	<ul style="list-style-type: none"> Team introduction Roles assignment Task scheduling Repository setting First week report 	<ul style="list-style-type: none"> User stories Use case diagrams Finalized development of UI components and layouts 	<ul style="list-style-type: none"> Basic category dashboard implemented class diagrams Basic functionalities of Date/Time, payment method, comments 	<ul style="list-style-type: none"> Basic prototype with priority features Blog compiled Working app tested
DOING	<ul style="list-style-type: none"> Implementation ideas Layout and UI Design Kickstart development of UI elements and layouts Assign tasks 	<ul style="list-style-type: none"> Set up the blog Get feedback from TA regarding UML diagrams Development strategy for recurring transaction functionality 	<ul style="list-style-type: none"> Testing the functionalities of the app Updating Blog and System design Finalize essential features 	<ul style="list-style-type: none"> Prepare slides for milestone presentation Update blog after feedback Rigorously test the app and provide feedback
TO DO	<ul style="list-style-type: none"> Requirements elicitation User stories Requirement mapping Use-Case diagrams 	<ul style="list-style-type: none"> System design Class diagrams Activity diagrams Development of essential features: <ol style="list-style-type: none"> Add/Delete category Date & Time Payment method Adding filter search feature 	<ul style="list-style-type: none"> Adding recurring transaction functionality. Add Firebase integration for data storage. Adding visual graphs in home dashboard 	<ul style="list-style-type: none"> Improving aesthetics on feedback Demo of working prototype and all functionalities Final presentation





10:26

New Transaction

CATEGORY
Food

PAYMENT METHOD
Cash

AMOUNT
Amount spent

COMMENTS
Comments

ADD

Home Dashboard New Transaction

