Tezeract.

Project

Website

Frontend: Html, Css, Javascript | Database: Firebase | Estimated time: 2 days

Make an expense tracking application with Html, Css, Javascript. This application will help a user to keep track of their expenditures.

Application's users will be able to perform following actions
- Authentication
  - Create account
    An account will have following properties
    - Username
    - Email
    - Password
  - Login
  - Logout

- Accounts
  Users will be able to view all of their financial accounts. They will have the following accounts by default, **Cash** and **Savings**. Users will also be able to create other accounts.
  - Create account
  - Delete account (default accounts cannot be deleted)
  - View all accounts

- Money Flow
  - Add expense
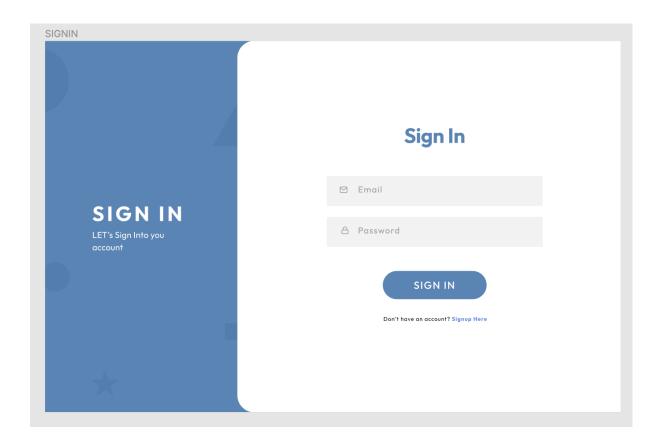 - Add income
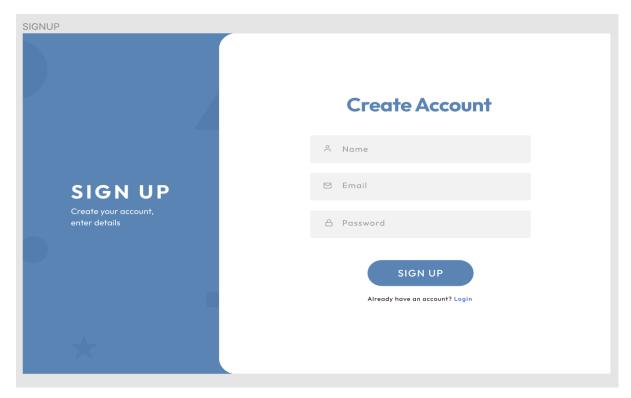 - View all transactions

- Expense categories
  The app will have expense categories by default like food, groceries, petrol, bills etc. Users will be able to add their custom categories.
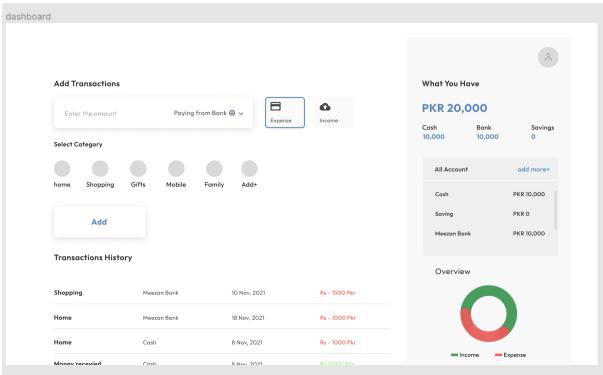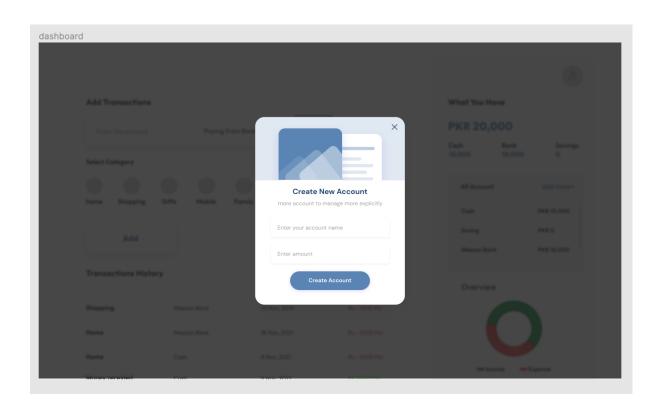 - Add a category

Here is the user interface screens:

Sign In

✉ Email

🔒 Password

SIGN IN

Don't have an account? **Signup Here**

SIGN IN

LET's Sign Into you account

Create Account

👤 Name

✉ Email

🔒 Password

SIGN UP

Already have an account? **Login**

SIGN UP

Create your account, enter details

Tech Stack:
- Html, Css, Javascript for front end.
- Firebase for Database

Judgement Criteria
- Judgement of technical aspects.
  - Reusability of functions
  - Error handling
  - Styling techniques
  - Proper modular structure of code on frontend and backend
- An understanding of code which was implemented
- Implementation of logical approaches
- Time management
- Completion of requirements
- Code cleanliness
- Directory structure
- Responsiveness of the UI
- Overall User Experience of the app
- Priority setting

Started At: Thursday, 5 Jan 2022, 12 : 00
Ended At: Friday, 6 Jan 2022, 04 : 00 PM

Important points to note:
- All code should be pushed into the Github repository, Note: Commits after the submission deadline will not be considered.
- You must deploy all code on Netlify or Surge or another platform and provide the deployed link before the submission deadline, Note: links provided after the submission deadline will not be considered.