1.During the begging of application Starts, Splash Screen will prompt .

2.SignUp and SignIn Functions Using Authentication Function in FireBase.

**SignUp**

**Validations**

* Fields should not be empty
* Valid Email Format
* Telephone number should accept only the integer Input length of 10
* Password should be more than 6 character value
* Password and Reconfirm Password should match each other
* If the Email is already registered Application will display a Error pop-up message
* If the Signup process is successful, Application will display a Success message pop-up and registered user Email and Password will be saved in Project’s Firebase Authorization records.

**SignIn**

**Validations**

• Fields should not be empty

• Valid Email Id and Password

• If Login process is successful it should display a successful pop up message either for invalid login process.

• If user login successfully, User should be able to navigate to the Main page.

3.Email verification – Even user registered to the system ,should not allowed to login without completing the verification process and display the pop up message which instruct to verify the mail.

4.Forgot Password – user will get a link to mail and able to change the password.

5.Remember Me – stores the current user session

6.In Expenses, Individual, Family Functions of Main Interface

* Add Expense -Family, Event, Individual
* View Expense- Family, Event, Individual
* Add Budget-Only Display the amount of ticked value of the options, when untick the option it will be removed from the selected options

7. Add Income features

8. Update and delete function for both expenses and income

9.LogOut