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

6.LogOut