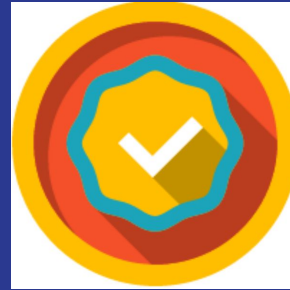


# FeedBack



# What is Feedback?

Food and Beverage industry is highly unorganized and fragmented, which makes it very difficult for restaurant owners to understand customer needs and fulfill accordingly.

For running any service, it is most important to know if the customers are satisfied with the service offered. Hence, introducing the feedback system .




# System Requirements

Min SDK Version : 21 (Android 5.0 Lollipop)

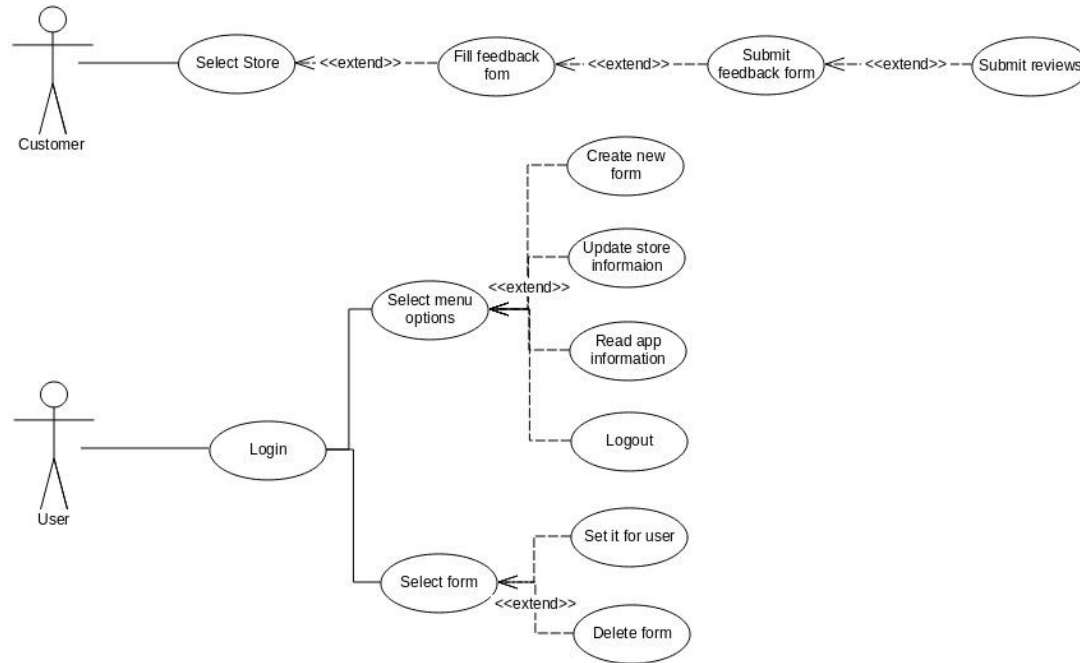
Google Play Services v.9.8



# Requirements

1. Create account using Google or through email address
  2. Change profile settings
  3. Ability to create new Store
  4. Default feedback form for all stores
  5. Ability to add new feedback form to a store
  6. Go directly to the location of the store on Map
  7. Notifications to be sent to owner of stores after successful completion of feedback
- 

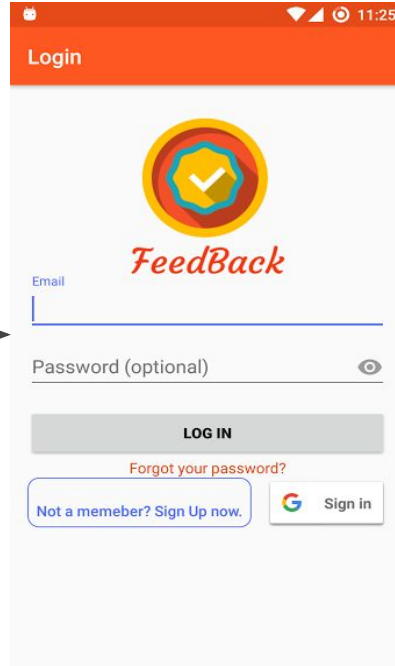
# Use Case



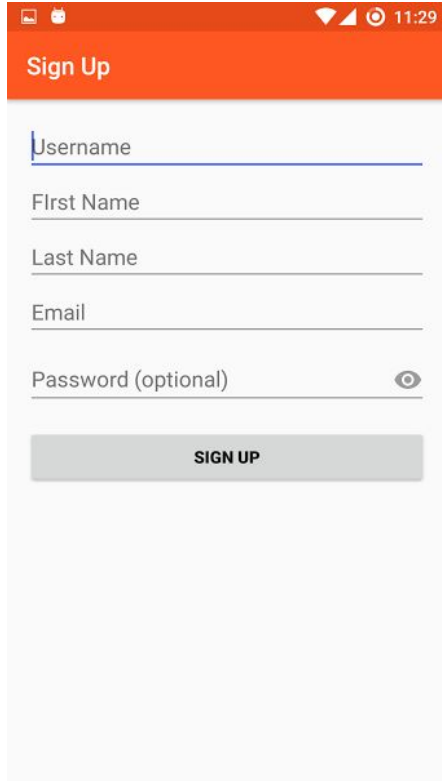
# Let's Start: App Start



Splashscreen



# Sign Up->Dashboard




Sign Up

Username

First Name

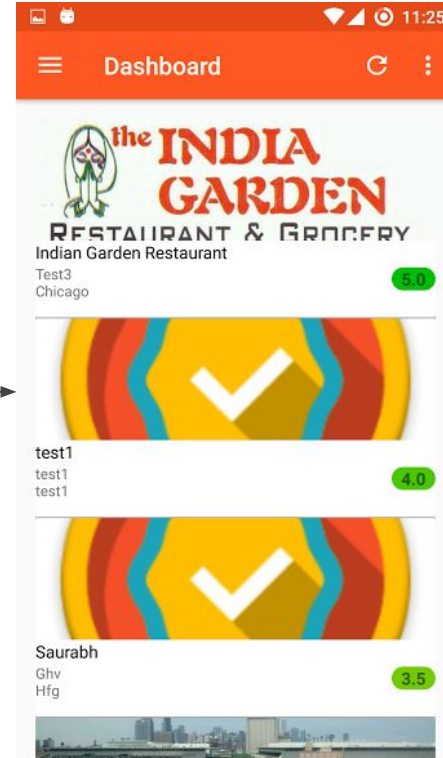
Last Name

Email

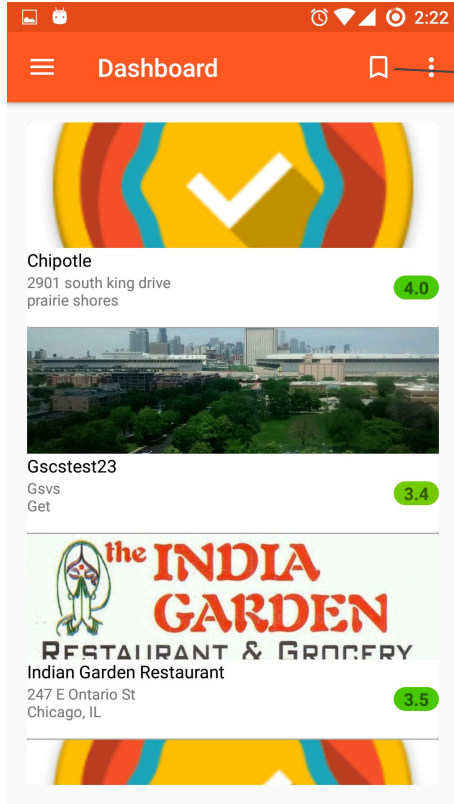
Password (optional) 

**SIGN UP**

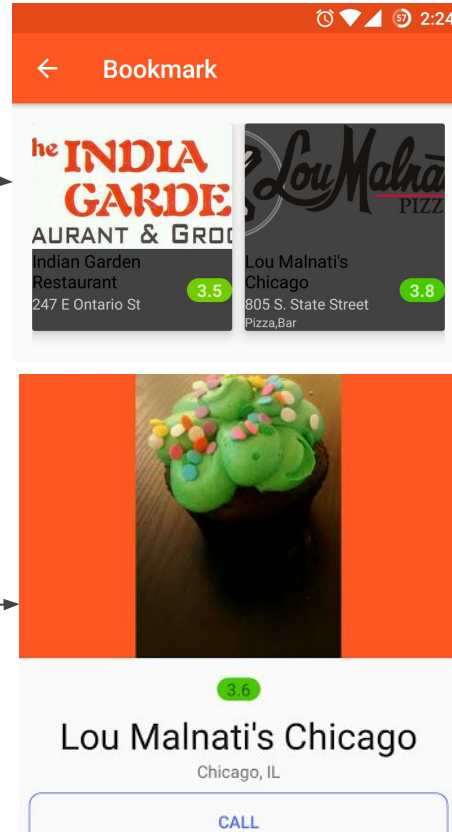
onSignUp



# Dashboard->Store



onBookmark




Bookmark

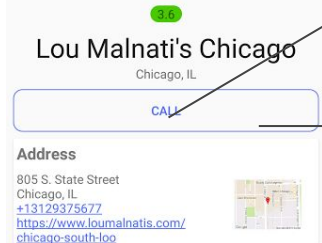
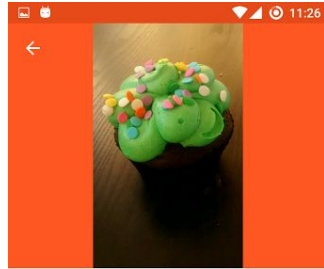
onClick

Store

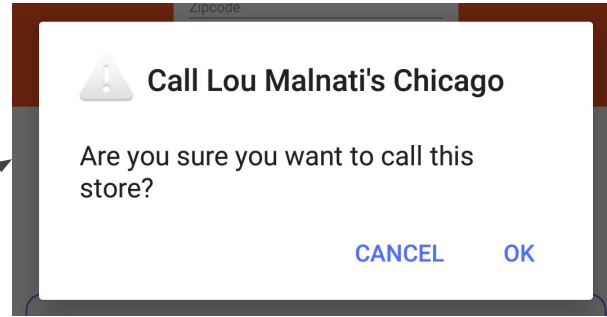




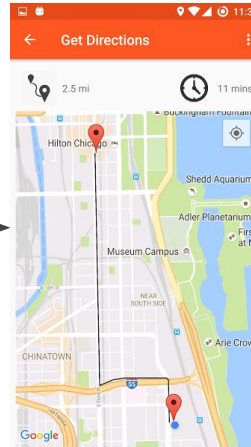
# Store



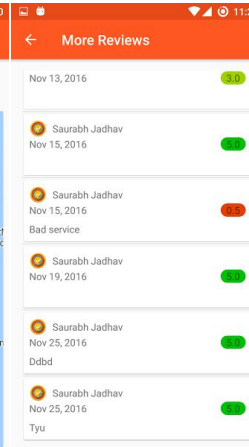
onCall



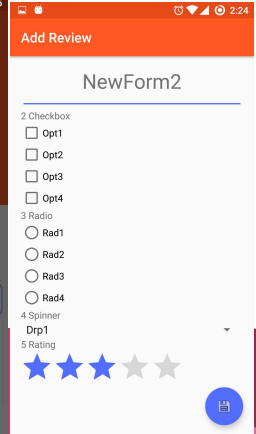
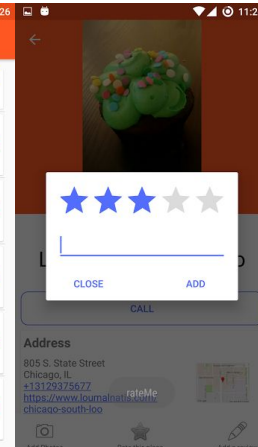
onGetDirection



onMoreReview



OnRateMe



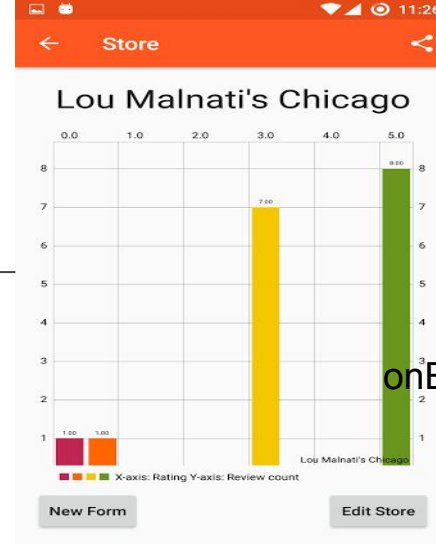
onAddReview

# MyStore

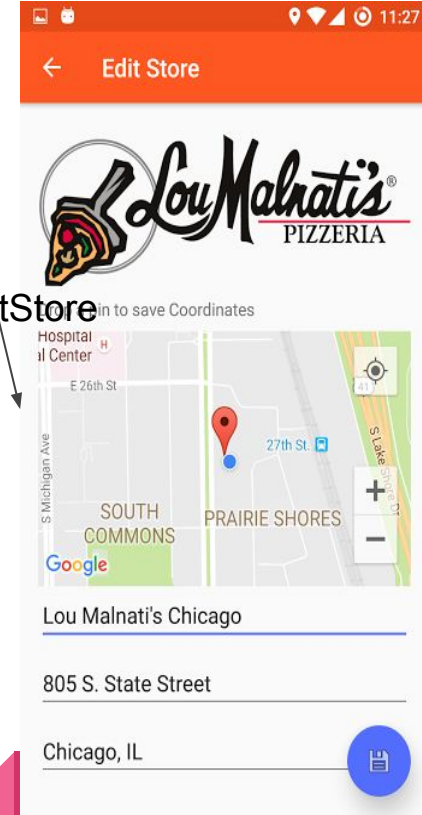


onClick

onNewStore



onEditStore



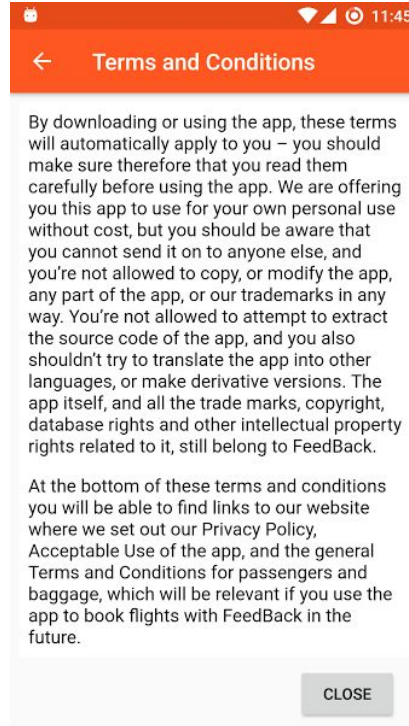
# New Form

The screenshot shows the 'New Store' app interface. At the top, there's an orange header with a back arrow and the text 'New Store'. Below the header, the title 'Form1' is displayed with a pencil icon. The main content area contains a 'Gender?' question with a text input field. Below the question, the 'Question Type' is set to 'Radio Button'. There's a text input field for 'Enter Options' with an 'ADD' button next to it. Below this, there are two radio button options: 'Male' and 'Feemale', each with a trash icon to its right. At the bottom, there are two buttons: 'ADD QUESTION' and 'PREVIEW'. A blue circular icon with an eye symbol is located at the bottom right corner.

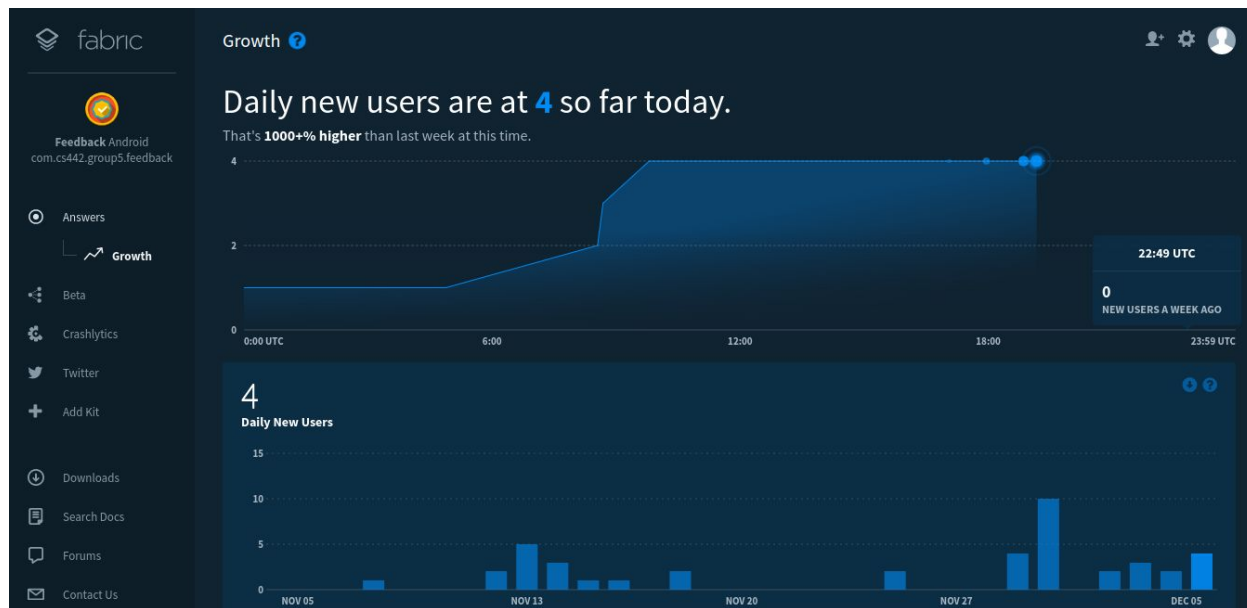
onPreview

The screenshot shows the 'Form1' preview interface. The title 'Form1' is at the top. Below it, there are four questions listed: '1 Jsb', '2 Comments', '3 Enter feedback', and '4 Gender?'. Each question has a corresponding input field. For '1 Jsb', there are five radio button options: 'Xx', 'Ss', 'Xc', 'Sdd', and 'Asd'. For '4 Gender?', there are two radio button options: 'Male' and 'Feemale'. At the bottom, there is a 'SAVE' button.

# AboutUs/ Terms and Conditions



# Twitter Fabric



# Firebase

The screenshot shows the Firebase Realtime Database console. The left sidebar contains the 'Feedback' link and a 'DEVELOP' section with links to Analytics, Authentication, Database (highlighted), Storage, Hosting, and Test Lab. The main header is 'Realtime Database' with tabs for DATA, RULES, USAGE, and BACKUPS. The address bar shows 'https://feedback-87897.firebaseio.com/'. The database structure is displayed as a tree: 'feedback-87897' contains a folder 'StoreImages', which contains two nodes, '1' and '2', each with a gear icon for configuration.

The screenshot shows the Firebase Storage console. The left sidebar is similar to the first screenshot but includes 'Crash Reporting' under the 'DEVELOP' section. The main header is 'Storage' with tabs for FILES and RULES. The address bar shows 'gs://feedback-87897.appspot.com'. There is an 'UPLOAD FILE' button and a table listing the storage contents.

	Name	Size	Type	Last modified
<input type="checkbox"/>	StoreImages/	—	Folder	—
<input type="checkbox"/>	StoreTemp/	—	Folder	—
<input type="checkbox"/>	UserProfilePic/	—	Folder	—

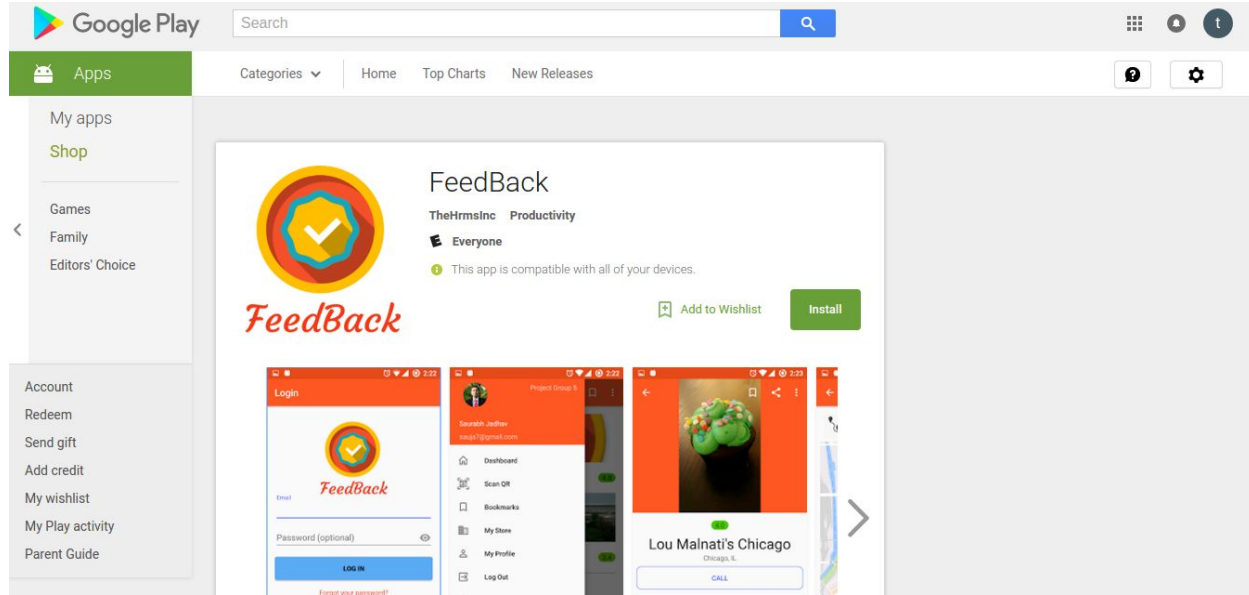
# Google Play Developer Console

The screenshot shows the Google Play Developer Console interface for the app 'FeedBack' (com.cs442.group5.feedback). The app is in the 'PUBLISHED' state, released on December 5, 2016. The left sidebar contains navigation links: Dashboard, Statistics, User Acquisition, Ratings & Reviews, Crashes & ANRs, Optimization Tips, Pre-Launch Report, Promotions, **APK** (selected), Manage Releases, Store Listing, Content Rating, Pricing & Distribution, and In-app Products. The main content area is titled 'APK' and includes a 'Switch to advanced mode' button. It features three cards for 'PRODUCTION' (Version 4), 'BETA TESTING', and 'ALPHA TESTING'. Below these is the 'PRODUCTION CONFIGURATION' section with an 'Upload new APK to Production' button. The 'CURRENT APK' section, published on Dec 5, 2016, at 12:13:12 AM, shows 'Supported devices' as 3113 (with a 'See list' link) and 'Excluded devices' as 0 (with a 'Manage excluded devices' link). A table at the bottom lists the current production version.

▼ VERSION	UPLOADED	STATUS	ACTIONS
4 (2.2)	Dec 5, 2016	in Prod	



# Play Store



# Improvements

1. A grievance redressal system for store (Ticket System)
2. A chat system to engage between store owners and users
3. Ability to book cab directly from the app



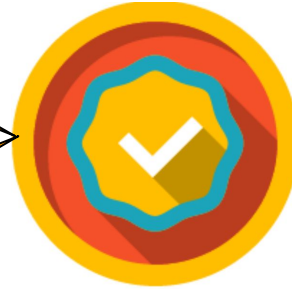
# Developers Work

## Aqueel Miqdad

Login  
SignUp  
My Profile  
QR Scan

## Prajakta Pradeshi

Get Directions  
New Store  
Chart



## Shivani Sanjay Shinde

Store  
Dashboard  
Notification  
Android Service

## Saurabh Jadhav

UI Prototype  
New Feedback form/ My  
Stores  
Backend Build  
Integration

Thank You

