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Page 2 is an open source full stack of e-commerce app. I started this project as my pet project to understand the logic of the retail business and then I started getting a request to use this project from my friends and around the world. So I decided to make it available for everyone who starts a new business and with a tough time build their own app. What's included:- View a model of a single layer activity with reusable fragments. Display product categories (e.g. electronic, furniture) Displaying products in this category (TV, Microwave, Vacuum cleaner) Show product details. Add any product to the shopping cart and update the total number and number of items. Swipe to fire along with Drag-Drop's Shopping List Fragments Swipe to dismiss the RecyclerView Store shopping cart list in DB for stored storage. What a new dialogue about the new data update and domain layer Fetch and the list of food storage and Categories from Mock Server. The Mock server simulates and returns product data from the real-life Flipkart Server. Persistent storage of Shopping List items when the user closes the App image. Download and cache from the actual Flipkart URI image using Glide ACRA (Planning To Move on Firebase) Data Mining with Apriori algorithm. What's not included :- Back End Web Server with a web API (I can build one, but it went cost you) Admin panel (I can build one, but it's gone to cost you) there are any problems or changes to the query :- Log in to question Tracker and please don't mail me. I'm going to stop responding to emails and WhatsApp messages from June 2017. Screenshots If you use this project or parts of it, please ping me on Google and let me know. I would like to add your product to the feature page. Copyright 2015 Hitesh Kumar Sahu License under Apache license, Version 2.0 (License); You can't use this file unless it's in compliance with the License. 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You can download the emo app to see how it looks now. I also have a PWA web application for this project. If you are interested do not hesitate to ping me. Try The Demo on PlayStore What This Project Does:- View a layer of one activity model with reusable snippets. Display product categories (e.g. electronic, furniture) Displaying products in this category (TV, Microwave, Vacuum cleaner) Show product details. Add any product to the shopping cart and update the total number and number of items. Swipe to fire along with Drag-Drop's Shopping List Fragments Swipe to dismiss the RecyclerView Store shopping cart list in DB for stored storage. What a new dialogue about the new data update and domain layer Fetch and the list of food storage and Categories from Mock Server. The Mock server simulates and returns product data from the real-life Flipkart Server. Persistent storage of Shopping List items when the user closes the App image. Download and cache from the actual Flipkart URI image using Glide ACRA (Planning To Move on Firebase) Data Mining with Apriori algorithm. What's not included (feel free to Ping me if you want a complete solution): - Back End Web Server with Web API Administrator Panel Web Site. There are any problems or changes to the Query :- Log in to the Tracker issue and please don't mail me. I'm going to stop responding to emails and WhatsApp messages from June 2017. Screenshots of the Legal !- . . . . tablet Copyright (c) 2017 Hitesh Sahu (hiteshsahu.com) - Licensed under Apache license, Version 2.0 (license); You can't use this file except in compliance with the license. Software distributed under a license is distributed to AS IS BASIS, WITHOUT WARRANTIES OR CONDITIONS OF ANY KIND, either express or implied. See the license for a specific language that regulates permits and restrictions under the license. -----page 2 Watch 61 Star 435 Fork 415 You can't perform this action at this time. 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For Shopify, the thread is like this: val api and ShopifyApi (this, BASE DOMAIN, STOREFRONT ACCESS TOKEN, API KEY, PASSWORD API) /Initialize your api here. appComponent - buildAppComponent (api, dao) to file app/src/main/java/com/shopapp/ShopApplication.kt. You will also have to set up a supplier to access your store. To access, follow the instructions on the vendor's page. Learn how to set up Shopify. You can then open the project file and run the app. To create a customer for another SaaS provider, you must add the following dependency to dependencies: implement 'com.github.rubygarage:shopapp-android:1.0.5' Next, create a class that will interact with the main application and implement the API interface. You will then be able to add a new customer to the main app: Android 4.4 (API 19) - the minimum supported version of Android Studio to create the Gradle app to install all dependencies ShopApp license for Android licensed by Apache 2.0 RubyGarage is the leading software development and consulting company in Eastern Europe. Our core experience includes Ruby and Ruby on Rails, but we are successfully using other technologies to achieve the best results for our customers. Check out our portfolio for even more interesting work! This is an e-commerce app made for retail stores and their surrounding customers. After this app no one will hear how sorry mom /sir, the product is not available. In the backend he will get from a more distant store. It will give for a small business owner and then e-commerce like amazon and flipkart. This idea was brainstorming me and with the help of two of my team members we did this project. The technologies used in this project are android with Java and in a fire base that is Google's own. The app specifically targeted at small stores rather than providing business to the best tech giants like Amazon and Flipkart. Its algorithm is specifically designed to find a product at a distance between the house and the stores selling these products. The algorithm is on a server that is not released for public use. Since this project is completed by 80%. Safety and A/B testing still remains. Its just a prototype to build in Android as our full product is in FLUTTER as we can't miss iOS uses. This project is just a prototype of the complete product, and it uses technologies such as: 1)Android 2)Java 3)Firebase 4)Cloud function on Google 5)JavaScript to write cloud-based features Material Design is used to develop the interface of the application. Some of the screenshots below. Page 2 You can't do this at the moment. You've signed up with another tab or window. Reboot to update the session. You subscribe to another tab or window. Reboot to update the session. MySL has been used to register users and log in while firebase is being user-friendly for data servicing such as a shopping cart, wish list, ording placement, listing orders, etc! See Gifs below to understand the App stream ! REPO is not supported if you want to contribute or save the repo: Contact us. Features Integrated Wish List Shopping Profile Profiles Page Unlimited Category Unlimited Products Listing Posted Pages with a unique order number Contact us Page About Us Page Push Notification for App Tour Customers And More, download APK and try to discover! Features Included Listview /Gridview along with the download image Send Push Notifications through Onesignal.com Android Animations via Android Lottie Unique Generator id order for each order Stylish Double Hierarchy Navigation Box and more, download APK and try to discover ! 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