

[Description](#)

[Intended User](#)

[Features](#)

[User Interface Mocks](#)

[Screen 1](#)

[Screen 2](#)

[Key Considerations](#)

[How will your app handle data persistence?](#)

[Describe any corner cases in the UX.](#)

[Describe any libraries you'll be using and share your reasoning for including them.](#)

[Describe how you will implement Google Play Services.](#)

[Next Steps: Required Tasks](#)

[Task 1: Project Setup](#)

[Task 2: Implement UI for Each Activity and Fragment](#)

[Task 3: Your Next Task](#)

[Task 4: Your Next Task](#)

[Task 5: Your Next Task](#)

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Noter

Description

Noter is a simple app that allows users to take notes and save it in the cloud, and user can access it from any device by his name and password.

Intended User

Intended for users who want to keep their notes safe.

Features

List the main features of your app. For example:

- Saves notes to the cloud
- To-do list

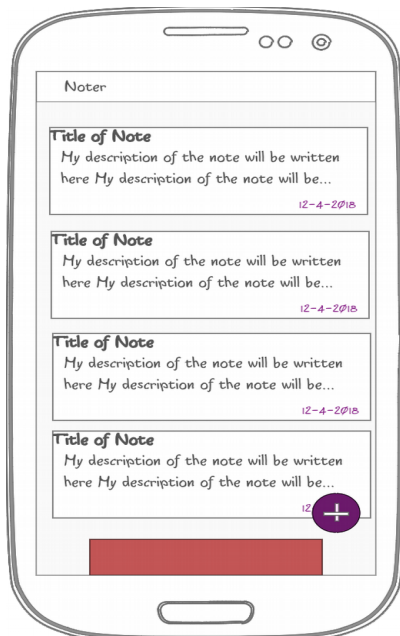
User Interface Mocks

Screen 1



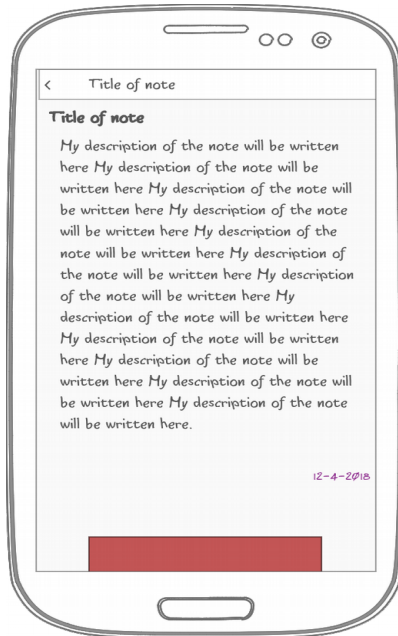
Login screen, where user can login by new email and password or an existing email and password.

Main screen



Main screen where all the notes will be listed, if user click on any note it will redirect him to the details screen

Details Screen



Details screen will be showing all the data about the selected note.

Add note screen



In this screen user will be able to add a new note and hit save to save it in the cloud.

Describe how you will implement Google Play Services or other external services.

I will use Google Ads and Firebase analytics.

Next Steps: Required Tasks

Task 1: Project Setup

- Configure libraries
- Preparing the structure for the MVPdesign pattern

Task 2: Implement UI for Each Activity and Fragment

- Build UI for MainActivity
- Build UI for ActivityLogin Login
- Build UI for Fragment Add new note
- Build UI for Fragment note details

Task 3: Prepare the backend

- Building backend

Task 3: Fetching data from backend and display it in Android

- Fetching data from backend
- Displaying it to the Android views

Add as many tasks as you need to complete your app.