

Project Report Template

Project : Chat Connect and a real time Chat and Communication app

1.Introductions

1.1 Over view

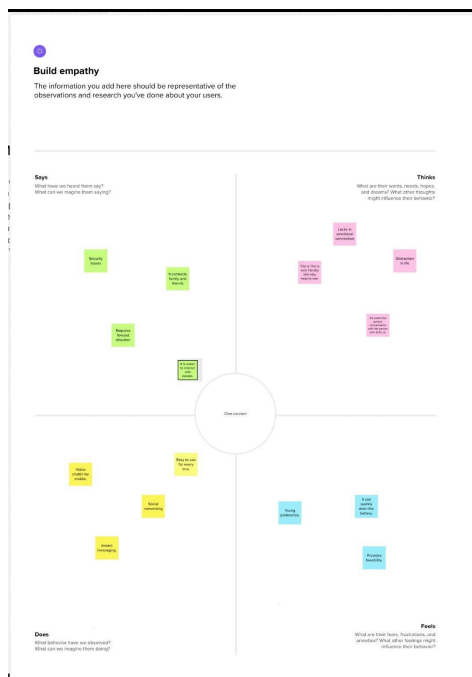
Chat Connect is a real-time messaging tool that enables users to chat with individuals and groups, quickly share files, and collaborate on any record by connecting with the right people instantly. Connect Chat animates communication around records, Visual Task Boards, topics of interest, or groups of people.

1.2 Purpose

Chat Connect allows you to interact with other ITIL staff in a productive way using a familiar chat tool similar to SMS on your smartphone. There are two ways to view Connect Chat, via the Sidebar or Workspace.

2.Problem Definition & Design Thin king

2.1 Empathy Map



2.2 Ideation & Brainstorming Map

Brainstorm

⌚ 10 minutes

TIP You can select a sticky note and hit the pencil (switch to sketch) icon to start drawing.



Group ideas

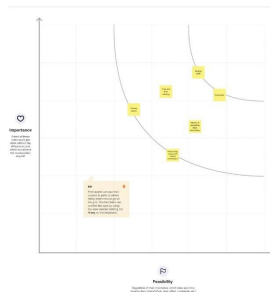
20 minutes

TIP Add customizable tags to sticky notes to make it easier to find, browse, organize, and categorize important ideas on themes within your mural.



Your letter should arrive on a moving target. Place your phone on vibrate and check it only when you have a moment.

20 minutes



You can expect the round to be shared with members if you might find it helpful.

Share the music!
Share a share link to the music with stakeholders to keep them in the loop about the outcomes of the session.

Export the music!
Export a copy of the music as MP3 or MIDI to attach to emails, include in slides, or use in your story.

Strategy Blueprint
Outline the components of a residential

Customer experience journey map
Understand customer needs, motivations, channels for an experience.

[Open the template](#)



3.Results



4. Advantages & disadvantages

Advantages:

- * Multimedia sharing
- * Chat connect provides user with the option to make audio and video call
- * Chat connect allows users to create group chat with multiple people

Disadvantages:

- * Limited communication option
- * privacy concerns

5. Applications

- . Mobile phones
- . Laptops
- . Gpay
- . Paytm
- . Phone pe
- . Snap chat

6. Conclusion

An application is created using Android studio which is very serviceable for people and it easy useful for chatting.

7. Future Scope

The future enhancement for this app are

A chat connect application makes it easy to communicate with people anywhere in the world by sending and receiving messages in real time.

Creating Database and maintaining users.

Increasing the effectiveness of the application by providing voice chat.

Extending it to Web Support.

8. Appendix

Source code:

```
<?xml version="1.0" encoding="utf-8"?>
<manifest xmlns:android="http://schemas.android.com/apk/res/android"
    xmlns:tools="http://schemas.android.com/tools">

    <application
        android:allowBackup="true"
        android:dataExtractionRules="@xml/data_extraction_rules"
        android:fullBackupContent="@xml/backup_rules"
        android:icon="@drawable/androidparty"
        android:label="@string/app_name"
        android:supportsRtl="true"
        android:theme="@style/Theme.FlashChat"
        tools:targetApi="31">
        <activity android:name=".Widgets"
            android:exported="false"
            android:label="@string/title_activity_widgets"
            android:theme="@style/Theme.FlashChat"
            />
        <activity android:name=".AuthenticationOption"
            android:exported="false"
            android:label="@string/title_activity_authentication_option"
            android:theme="@style/Theme.FlashChat" />
        <activity android:name=".Navigation"
            android:exported="false"
            android:label="@string/title_activity_navigation"
            android:theme="@style/Theme.FlashChat" />
        <activity
```

```
    android:name=".NavComposeApp"
    android:exported="false"
    android:label="@string/title_activity_nav_compose_app"
    android:theme="@style/Theme.FlashChat" />
```

```
<activity android:name=".MainActivity"
    android:exported="true"
    android:label="@string/app_name"
    android:theme="@style/Theme.FlashChat"
    >
    <intent-filter>
        <action android:name="android.intent.action.MAIN" />

        <category android:name="android.intent.category.LAUNCHER" />
    </intent-filter>
</activity>
</application>
```

```
</manifest>
```