

ADMIN MANUAL & DEPLOYMENT INSTRUCTIONS

GROUP - G22

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1. Deploying the Startup Hub mobile application (Startup)

1. Using APK

We have already deployed our server on heroku and built an APK for the mobile application. From the link below you can download the apk and install it on your mobile phone.

Android APK: Click here

* Please consider that the Google Map APK is not working with the Android APK because the application is installed as an unauthorized application.

2. Using Source Code

1.2.1. Prerequisite

In order to deploy Startup Hub mobile app you need to have Node version 12 or higher installed on your pc. And also you need to have Expo CLI installed on your machine.

Download Node: https://nodejs.org/en/download/

Expo CLI: https://docs.expo.dev/workflow/expo-cli/

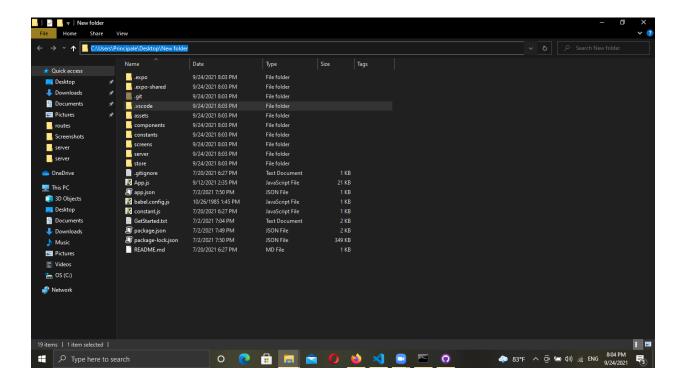
1.2.2. Download the source code

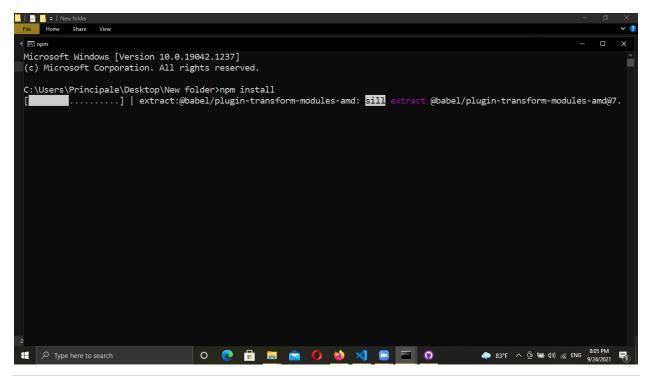
Inorder to get the source code of the app you need clone it from the github repository mentioned below.

GitHub Repository: https://github.com/Shub2021/Startup_Hub.git

1.2.3. Install dependencies and start application

Go to the folder which contains the source code and open a terminal from that folder. Then type "npm install" in the terminal. And wait until the dependencies are downloaded.

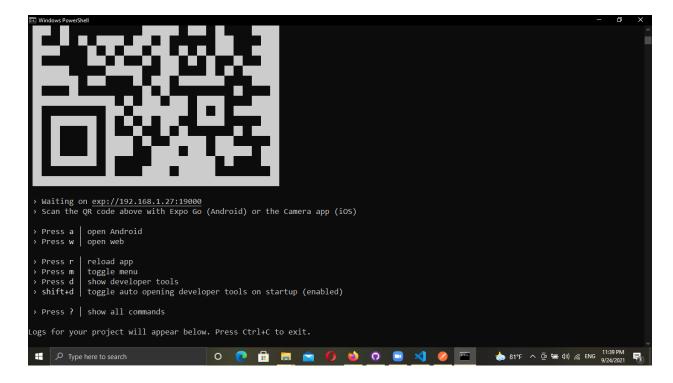




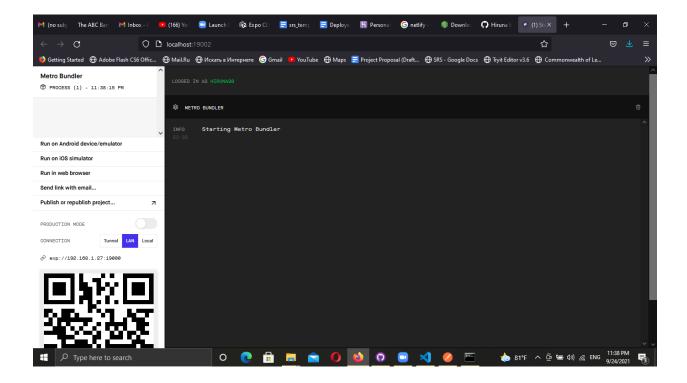
After the installation is complete the terminal will be as follows.

```
srs_template- Deployem × H Personal apps
                                    Expo CLI - Exp
                                                                                      G netlify - Goog ● Download | N
                        Launch Meeti
                                                                                                               Shub2021/Sta
> https://www.patreon.com/zloirock
 Also, the author of core-js ( https://github.com/zloirock ) is looking for a good job -)
 > core-js@2.6.12 postinstall C:\Users\Principale\Desktop\New folder\node_modules\metro\node_modules\core-js
   node -e "try{require('./postinstall')}catch(e){}"
  core-js@2.6.12 postinstall C:\Users\Principale\Desktop\New folder\node_modules\react-native\node_modules\core-js
node -e "try{require('./postinstall')}catch(e){}"
  pm WARN optional SKIPPING OPTIONAL DEPENDENCY: fsevents@1.2.13 (node_modules\fsevents):
pm WARN notsup SKIPPING OPTIONAL DEPENDENCY: Unsupported platform for fsevents@1.2.13: wanted {"os":"darwin","arch":"an
"} (current: {"os":"win32","arch":"x64"})
 added 1017 packages from 637 contributors and audited 1024 packages in 250.138s
32 packages are looking for funding
   run `npm fund` for details
 found 15 vulnerabilities (4 low, 11 moderate)
   run `npm audit fix` to fix them, or `npm audit` for details
 C:\Users\Principale\Desktop\New folder>_
                                                                                                            ◆ 83°F ∧ ⊕ ← Φ) € ENG 8:11 PM
                                          0 🙋 🔒 🔚 🛕 🚺 0
Type here to search
```

Then type "npm start" and press enter. Then the terminal will be as follows.



And a developer tools window will open on the browser. If not, press "d" in the terminal.



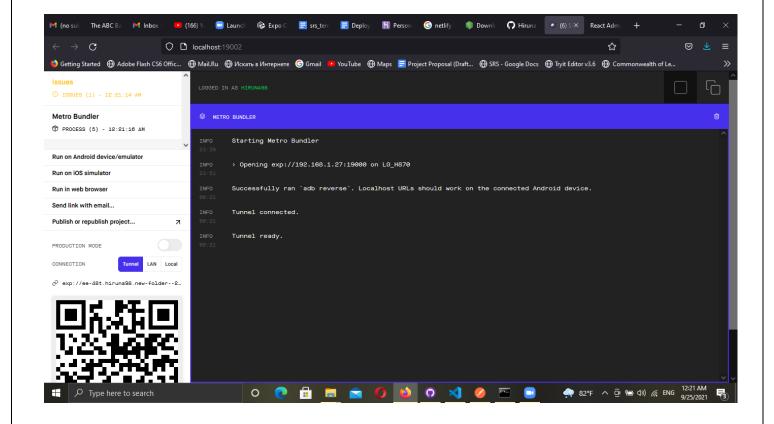
1.2.4. Run on emulator

If you are running this app on an android emulator, start your emulator and press the "Run on Android device/emulator" button on the developer tools.

1.2.5. Run on real device

To run on a real device, you need to install Expo Go on your mobile device. Therefore first install it from google play store. Then connect your device to the computer using a usb cable. And change the connection of the developer tools from LAN to Tunnel.

- ** Make sure that the USB debugging option is enabled in your real device
- ** Make sure that your computer and the mobile device are connected to the same network.
- ** Make sure to change the tunnel to LAN, when you are connecting with mobile data.



Then press the "Run on Android device/emulator" button on the developer tools.

2. Deploying the Startup Hub mobile application (Client)

1. Using APK

We have already deployed our server on heroku and built an APK for the mobile application. From the link below you can download the apk and install it on your mobile phone.

Android APK: Click here

^{*} Please consider that the Google Map APK is not working with the Android APK because the application is installed as an unauthorized application.

2. Using Source Code

2.2.1. Prerequisite

In order to deploy Startup Hub mobile app you need to have Node version 12 or higher installed on your pc. And also you need to have Expo CLI installed on your machine.

Download Node: https://nodejs.org/en/download/

Expo CLI: https://docs.expo.dev/workflow/expo-cli/

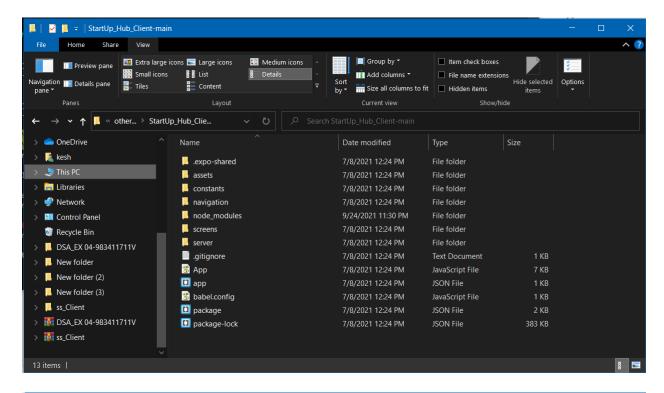
2.2.2. Get the source code

In order to get the source code of the app you need clone it from the github repository mentioned below.

GitHub Repository: https://github.com/Shub2021/Startup_Hub_Client.git

2.2.3. Install dependencies and start application

Go to the folder which contains the source code and open a terminal from that folder. Then type "npm install" in the terminal. And wait until the dependencies are downloaded.



After the installation is complete the terminal will be as follows.

Then type "npm start" and press enter.

```
G:\StartUp_Hub_Client-main>npm start

> @ start G:\StartUp_Hub_Client-main
> expo start

There is a new version of expo-cli available (4.12.0).
You are currently using expo-cli 4.4.8
Install expo-cli globally using the package manager of your choice;
for example: `npm install -g expo-cli` to get the latest version

Starting project at G:\StartUp_Hub_Client-main
Developer tools running on <a href="http://localhost:19002">http://localhost:19002</a>
Opening developer tools in the browser...
Starting Metro Bundler
```

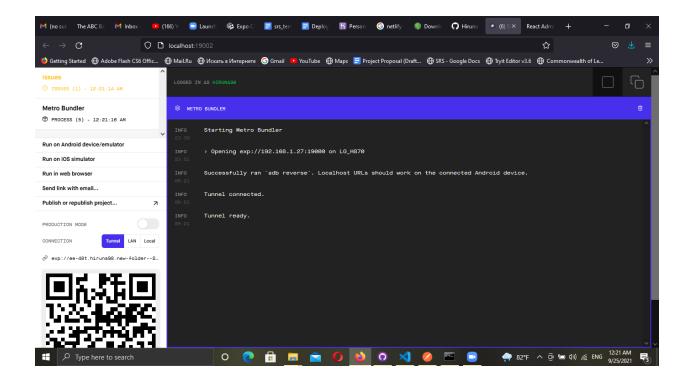
And a developer tools window will open on the browser. If not, press "d" in the terminal.

2.2.4. Run on emulator

If you are running this app on an android emulator, start your emulator and press the "Run on Android device/emulator" button on the developer tools.

2.2.5. Run on real device

To run on a real device you need to install Expo Go on your mobile device. Therefore first install it from google play store. Then connect your device to the computer using a usb cable. And change the connection of the developer tools from LAN to Tunnel.



Then press the "Run on Android device/emulator" button on the developer tools.

- ** Make sure that the USB debugging option is enabled in your real device
- ** Make sure that your computer and the mobile device are connected to the same network.

3. Deploying the Startup Hub web application (Admin)

We have already deployed our admin panel on heroku. Also, you can use below link and credentials to log in this web site

Click on this link :- Click here

Use this credentials

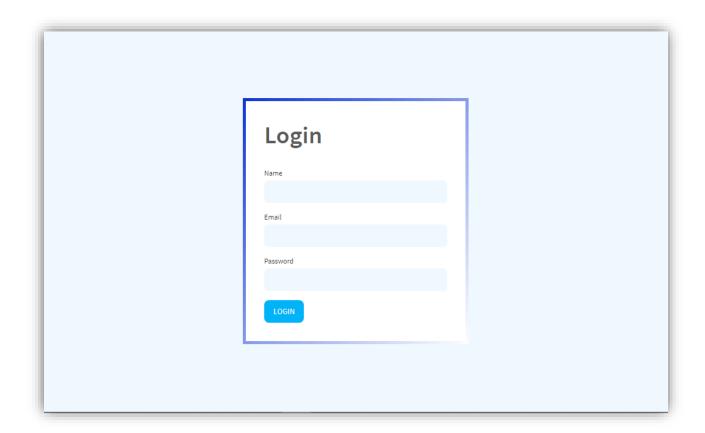
Username:-prasange

Email :- admin@gmail.com

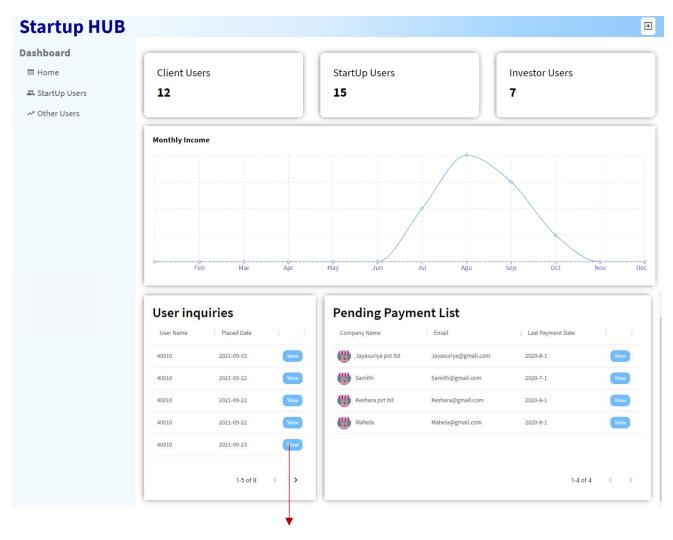
Password: - admin123

4. Admin Manual

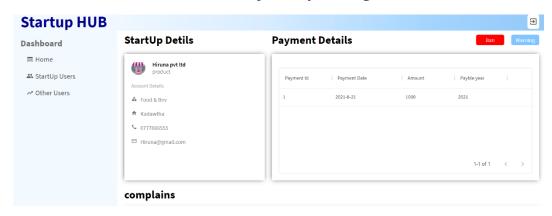
- ➤ **Admin Login Page** This page you can use to login into the admin web application by entering,
 - Name
 - Email
 - Password, these are fixed values.



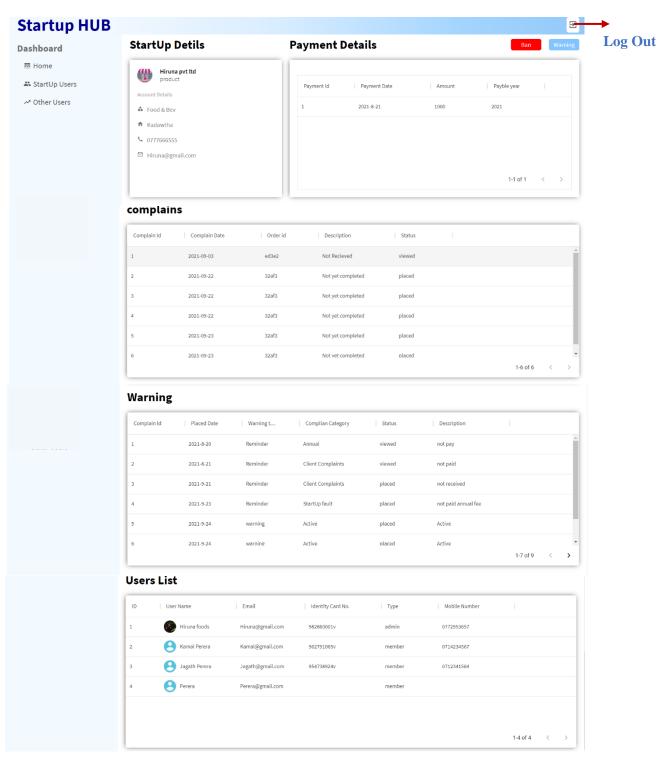
➤ **Admin Home Page** – This is your Home page and this will give overview of the Startup App and the Investor and client App.



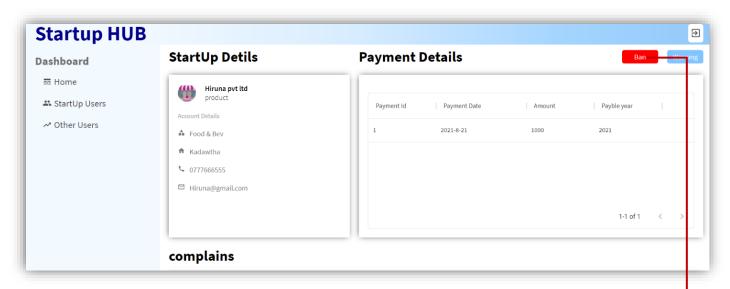
You van view more details about that startup user by clicking this view button.



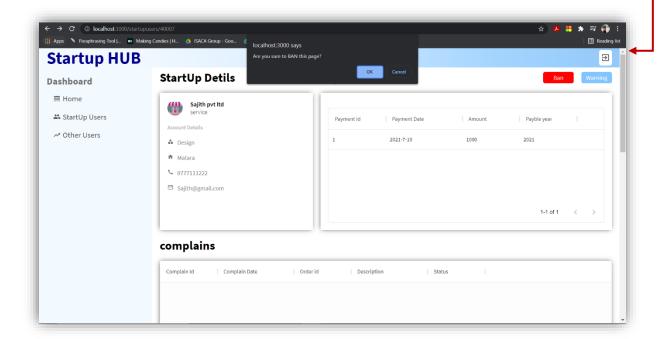
➤ View Startup User Details – Using this page can view more details about the selected Startup Business and get details about their payment details and list of complaints that customers are provided.



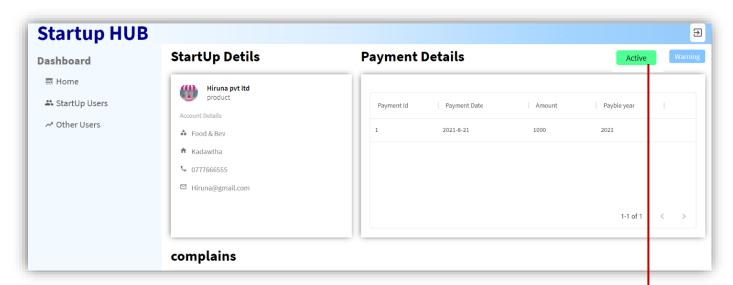
➤ Ban the Account – You can ban the startup businesses, using the Ban Button if they didn't pay annual payment or get more complaints.



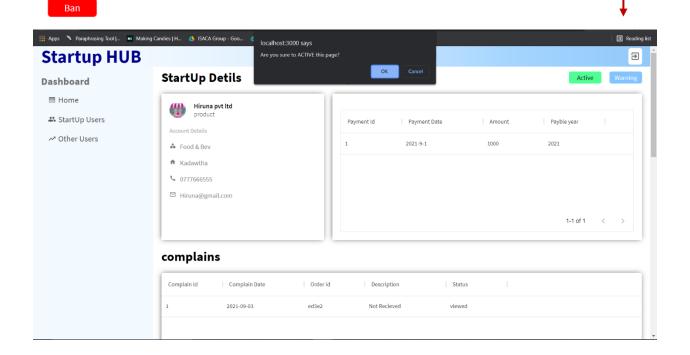
When you click the Ban button, then it will ask the confirmation and you can ban account. When account was banned, then Startup Business invisible for the client and Investor app and here account Button change as,



➤ **Active the Account** – You can active the banned account using the Active button.



After confirmation you can Active the banned account and then button will change as,



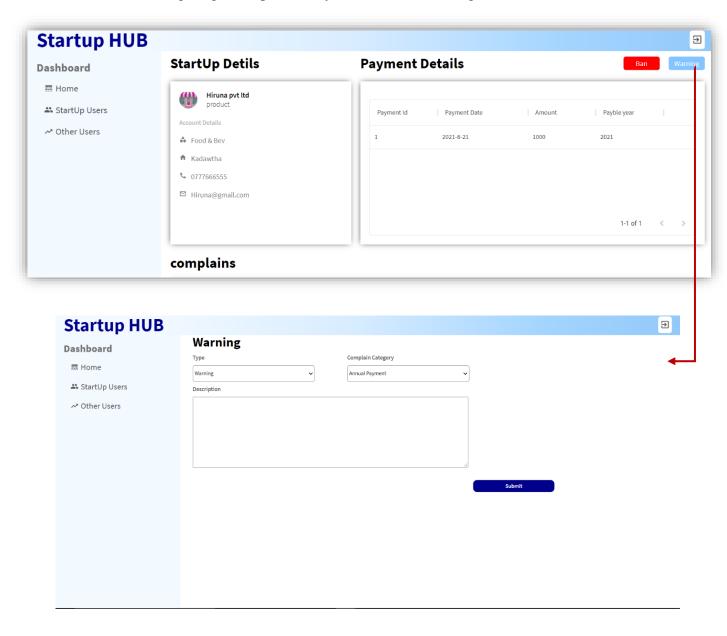
- ➤ Add Warning Page You can send a warning for the Startup Users using this page.
 - You can choose type,

Warning Remainder

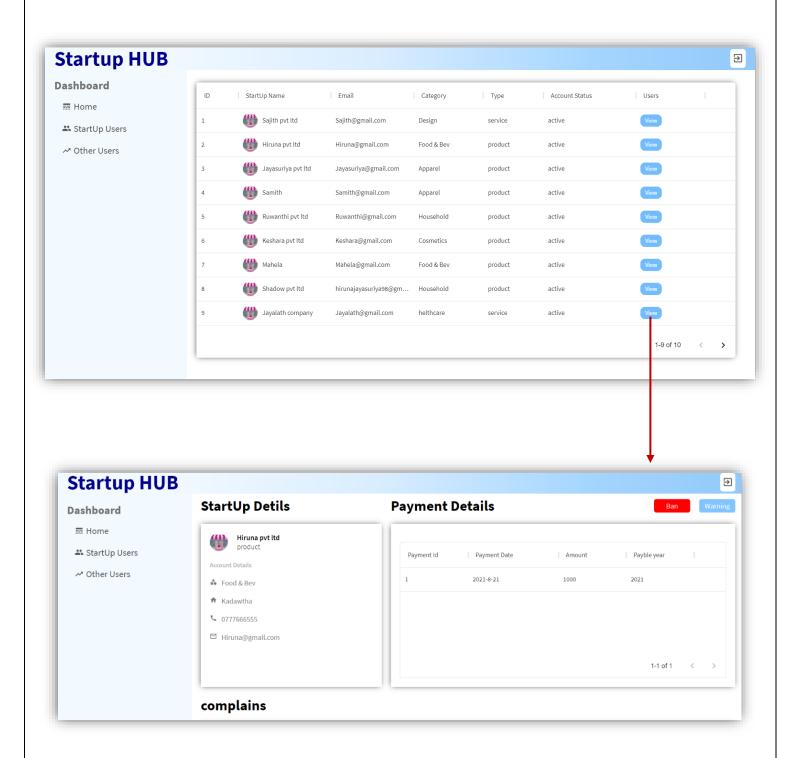
• Choose the category of the warning,

Annual Payment Client complaints Startup fault

• Then giving description and you can send a warning.



> Startup User Page – This page shows the all the startup Businesses that are registered to the System.



➤ Other Users details – This will show the list of the registered Investors and registered Clients.

