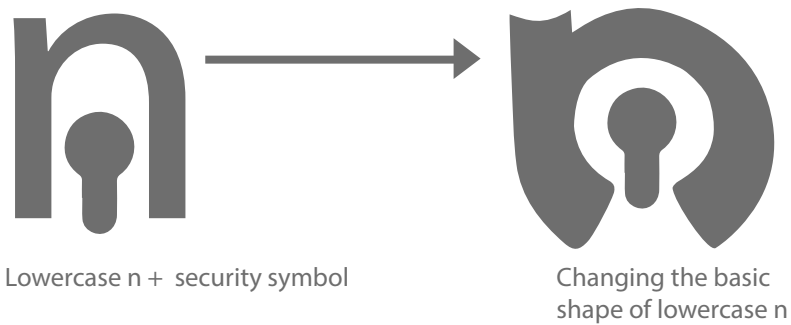
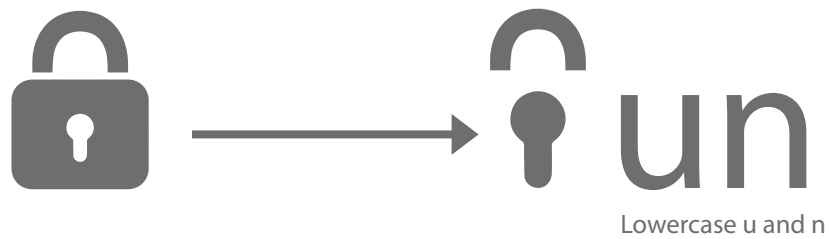




Unhack Mobile Application

## Logo



## Typography

### Helvetica Neue

MATERIALS SCIENCE  
one hundred percent cotton bonds

Polymer chains

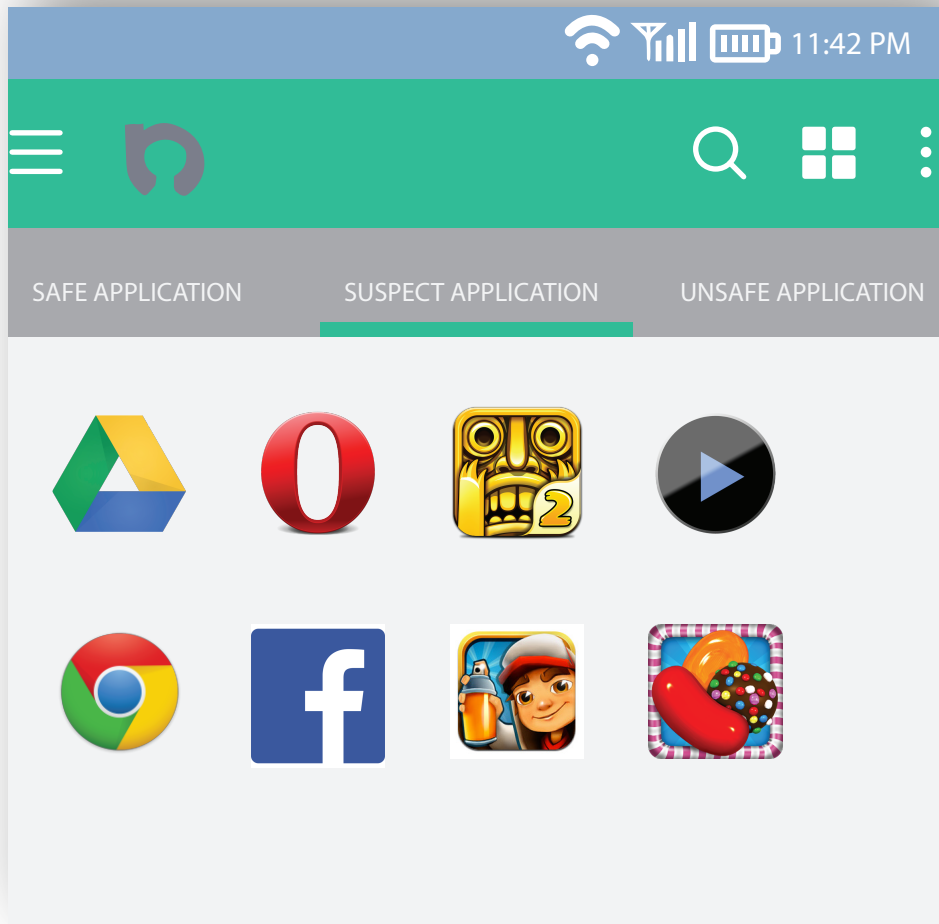
*PAPER CRAFT*

MATERIALS

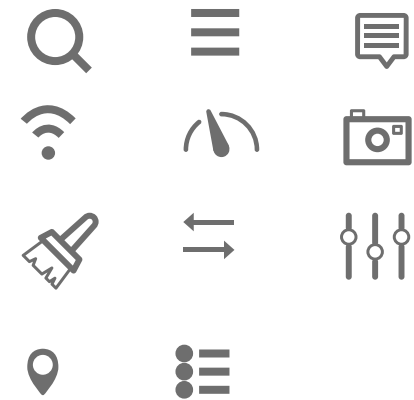


Final logo

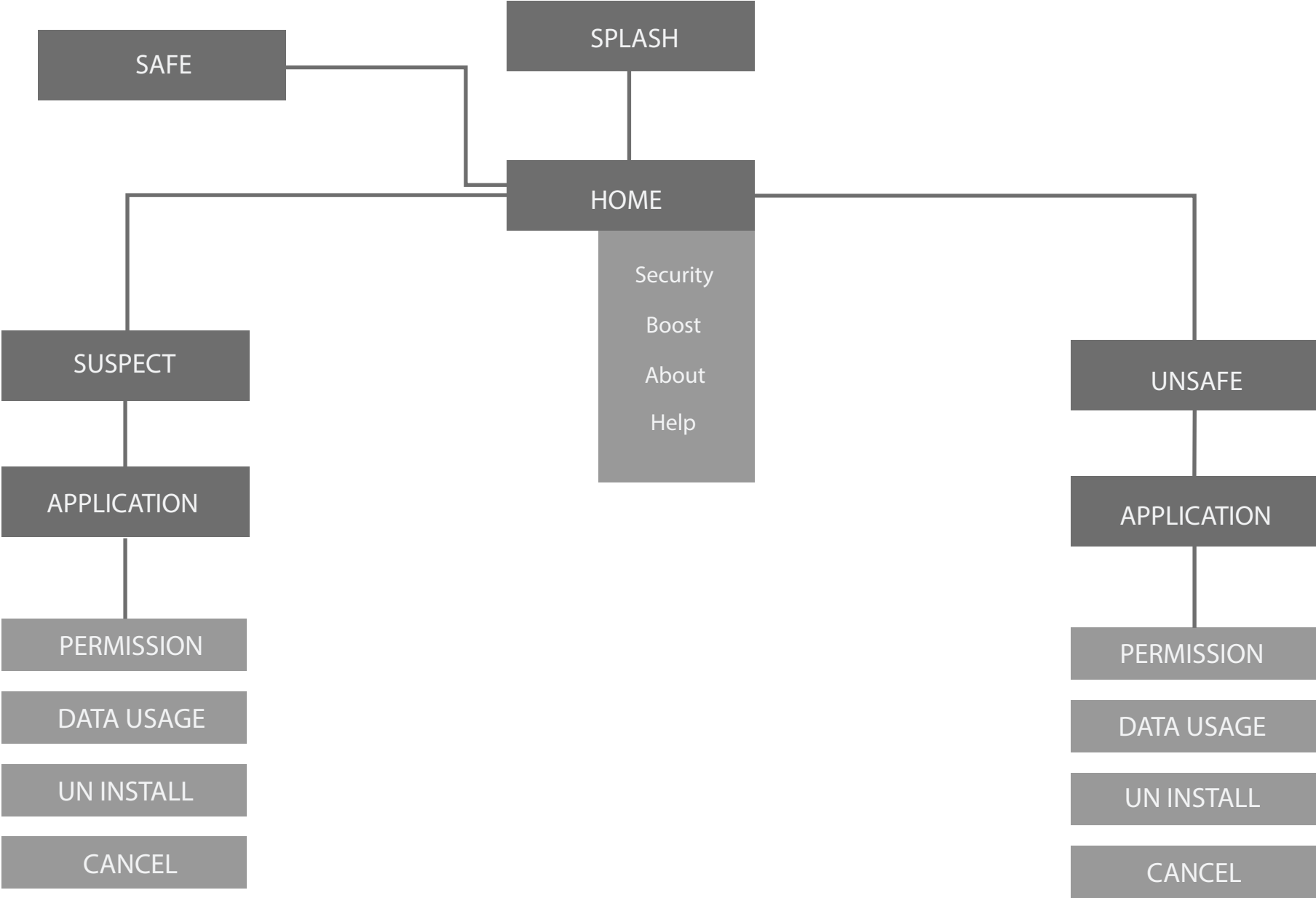
# Colors



# Icons

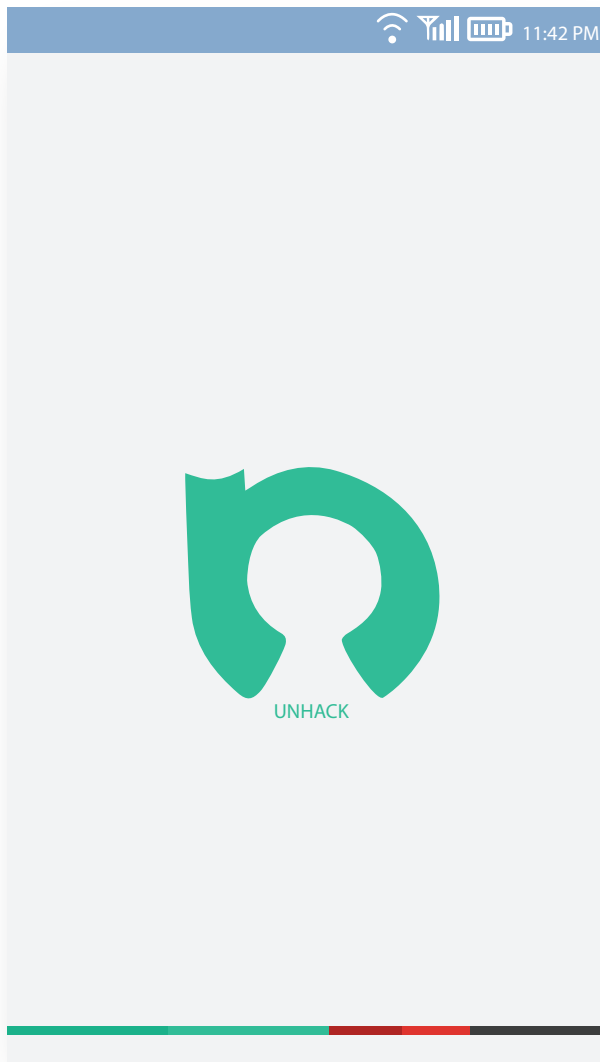


# Flow chart

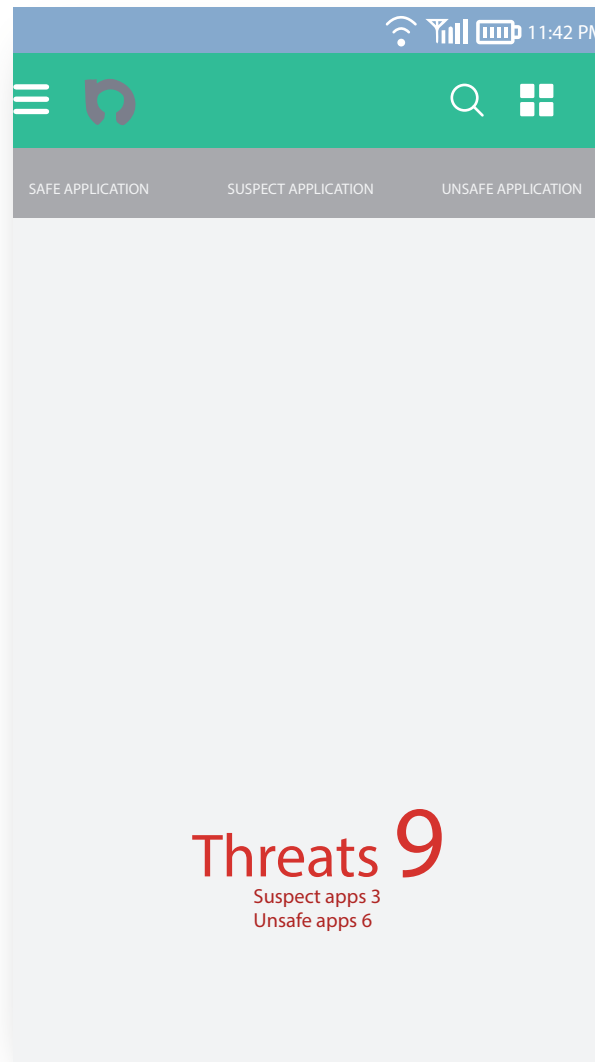


# Wireframe

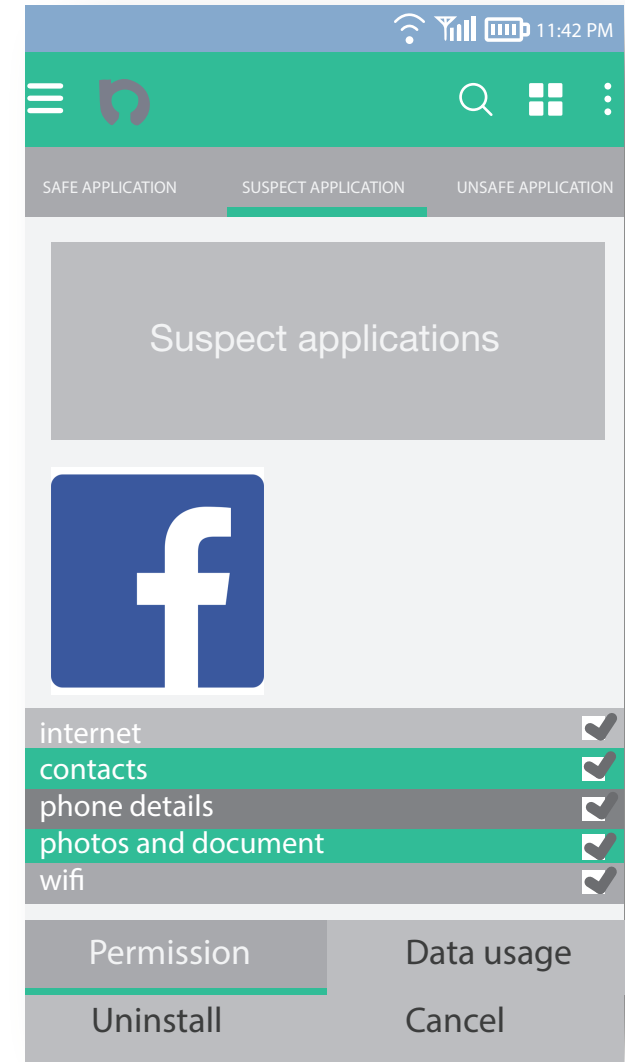
Home screen



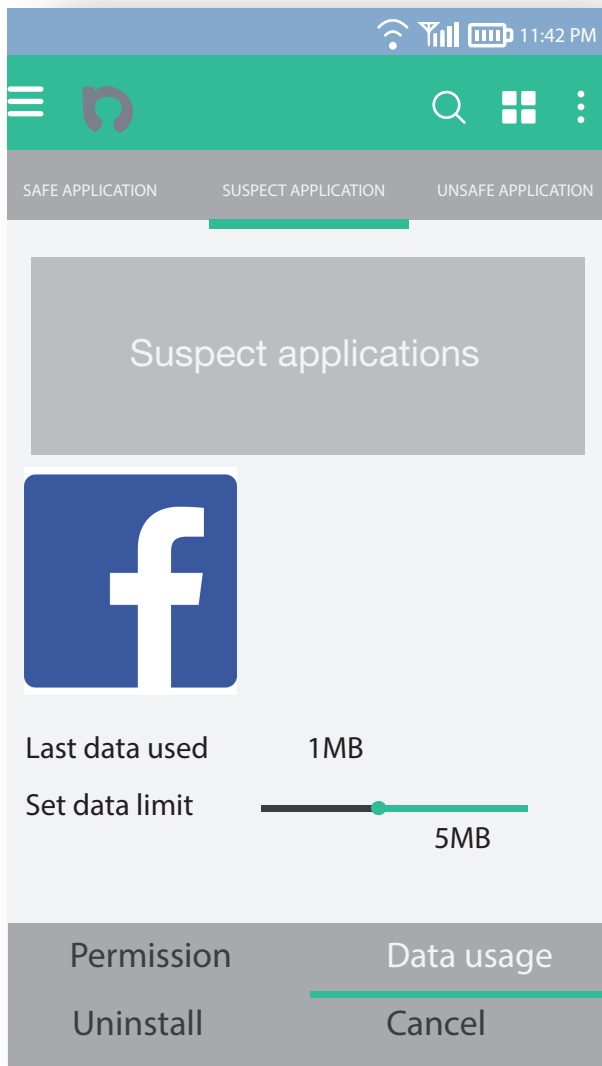
Screen 2



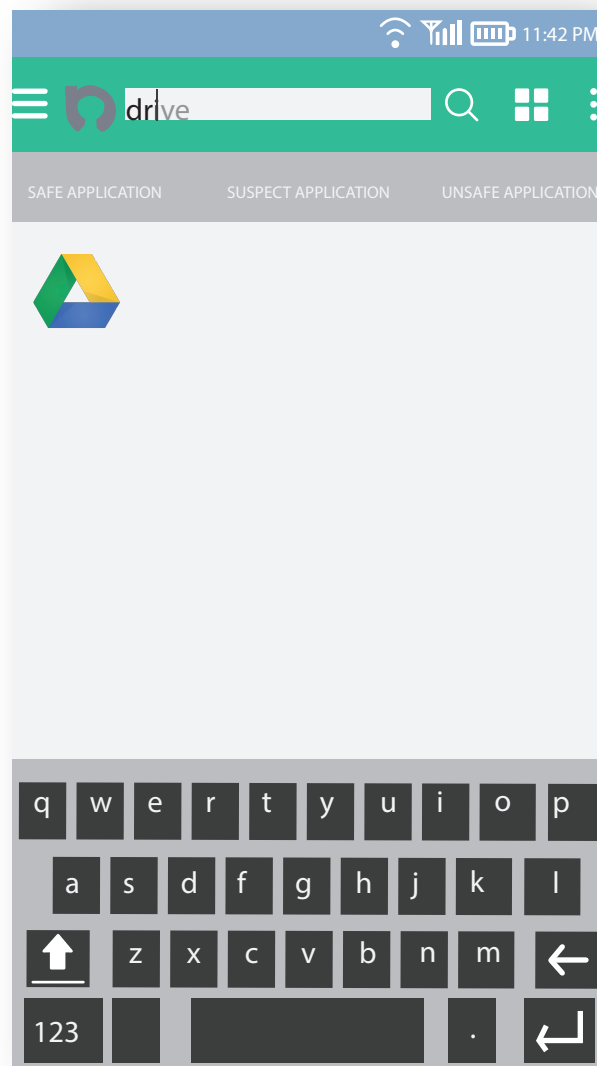
Screen 3



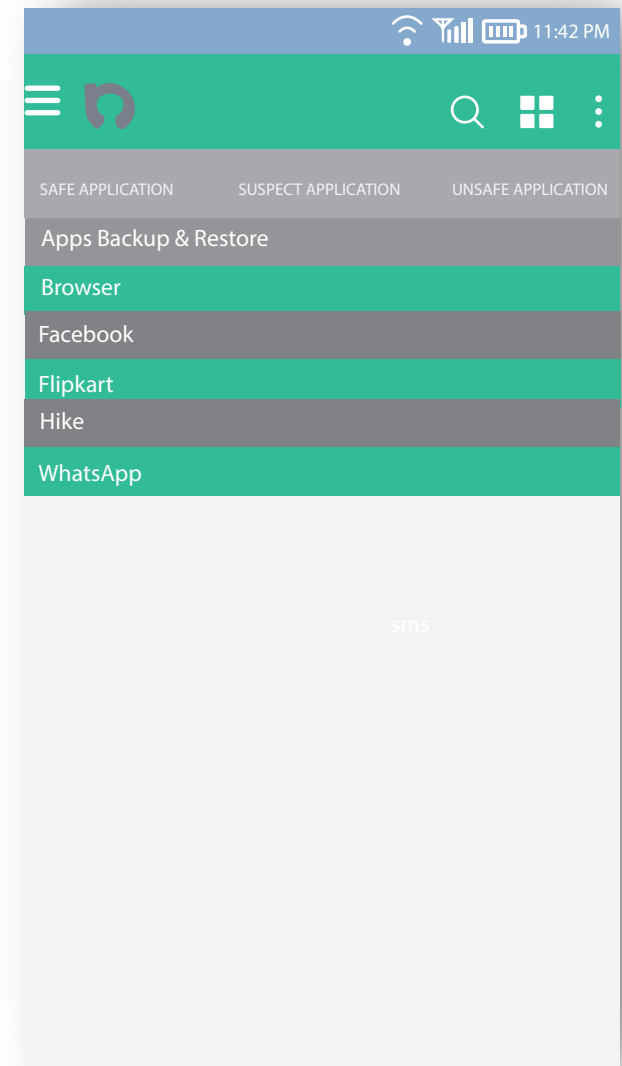
Screen 4



Screen 5



Screen 6



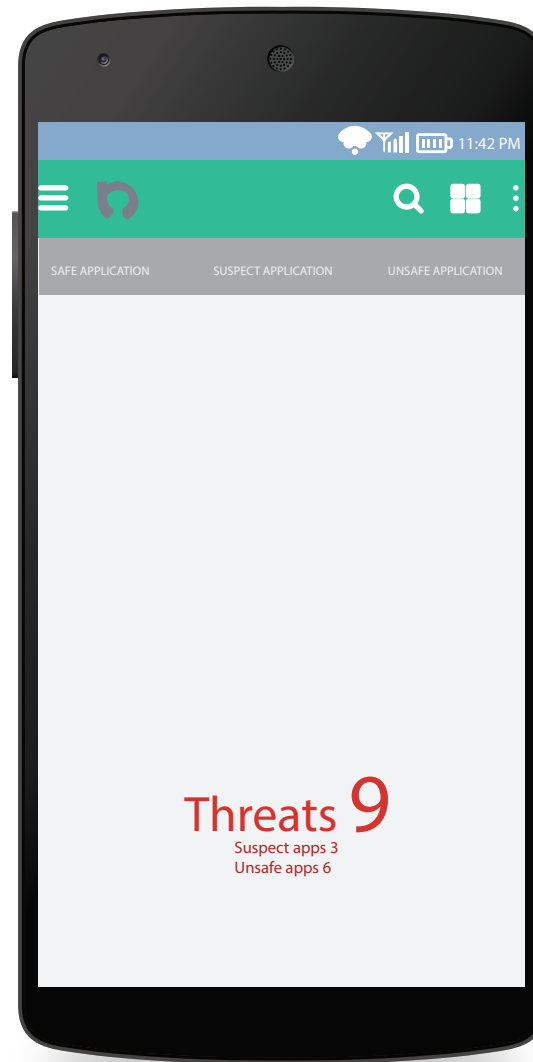
# Implementation

## Walkthrough



### Splash screen

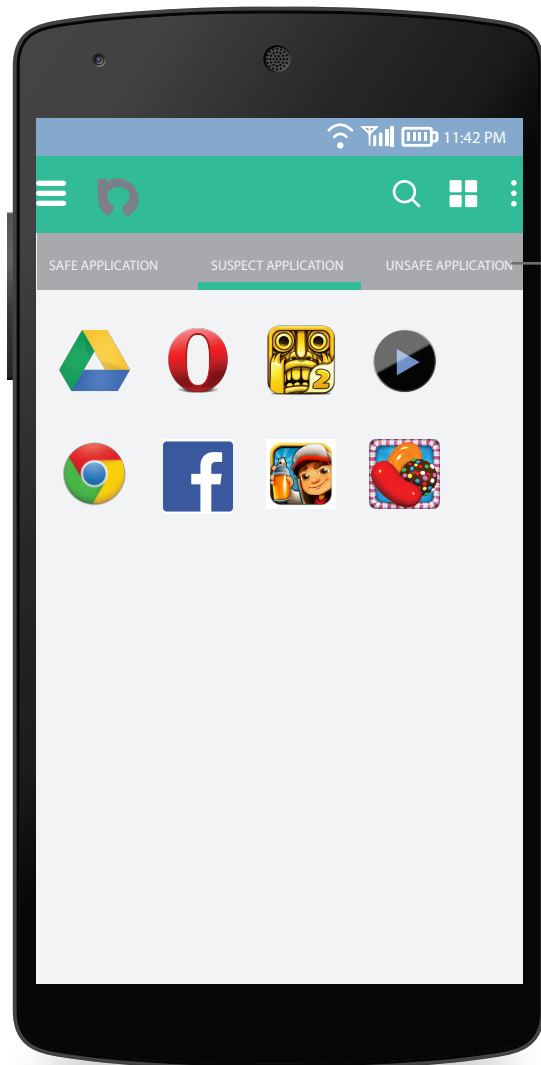
An animated loading bar will run in splash screen.



### Home screen

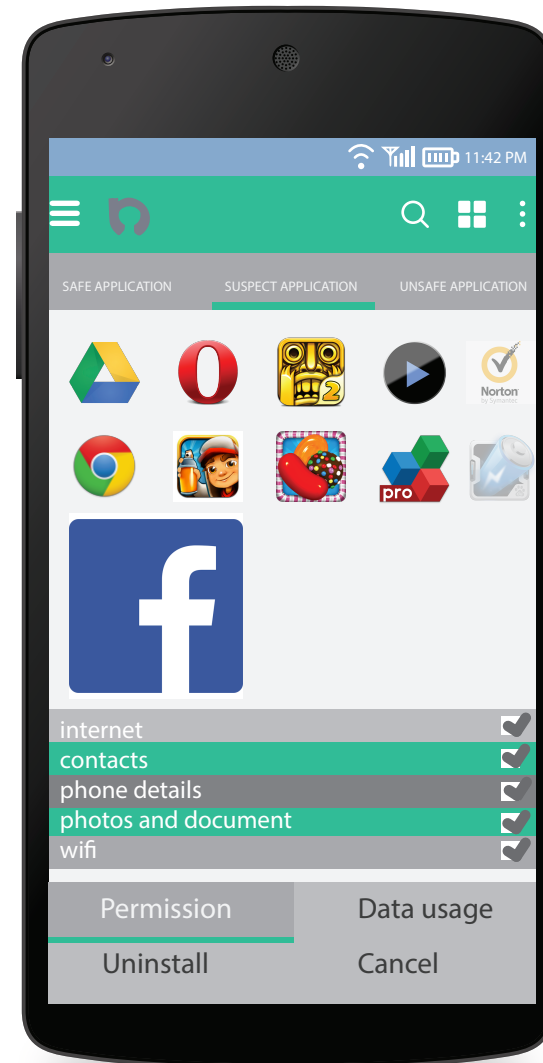
Details of all suspected and unsafe application in home screen.

## Walkthrough



### Suspect button

List of all suspected application.

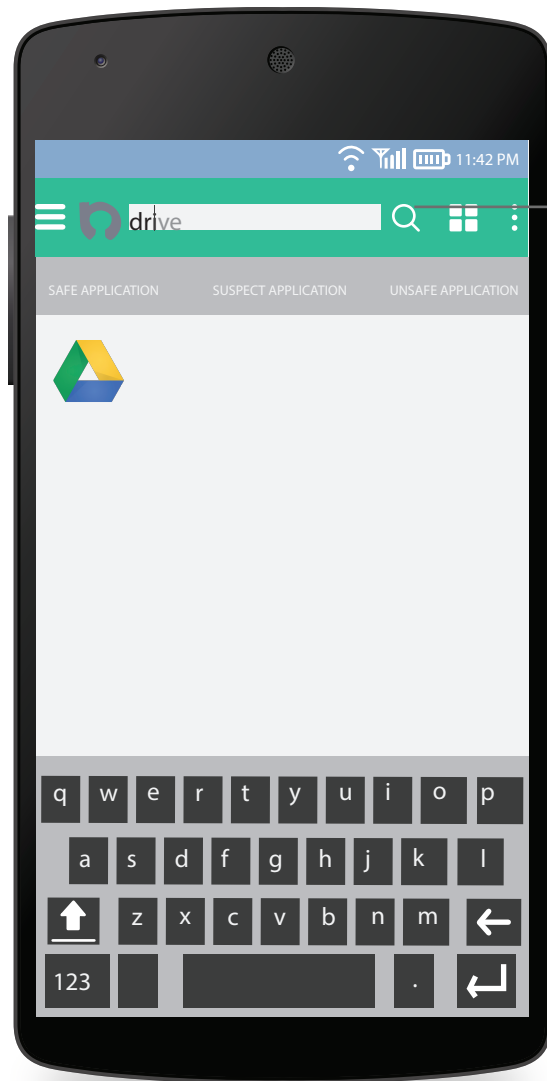


### Application detail

List of permission taken by the application.

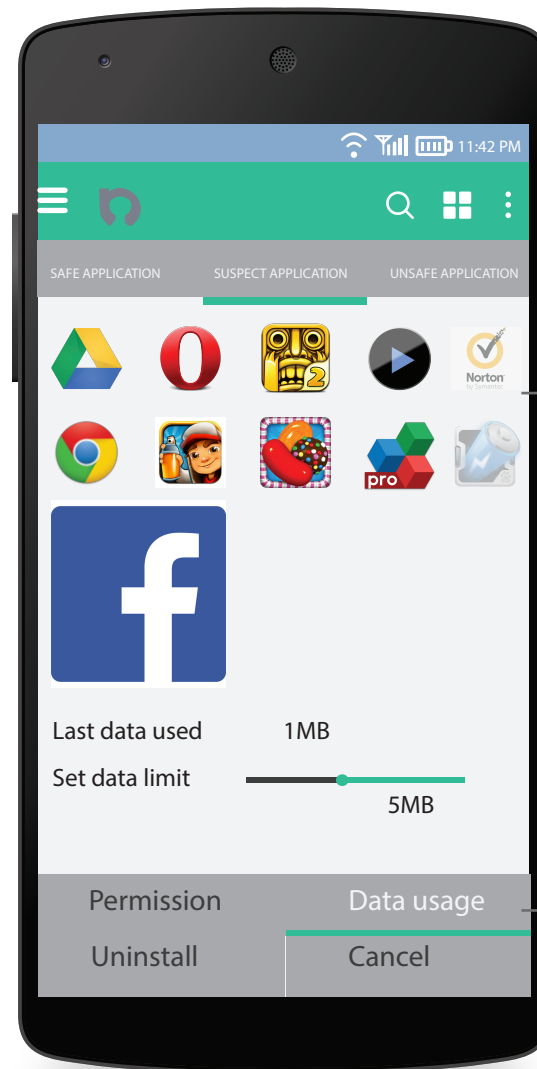


## Walkthrough



### Search button

Details of application can be searched.



swipe between the list of application

### Setting data limit

Data limit can be set, it will also show much data currently application is using .

# Design brief

UnHack is an android application which is meant to secure people from Data Theft and Several other security issues with their Mobile Phones. According to Forbes, 97 % of the mobile malware are meant for android, this fact makes user very suspicious about what is going on in the background of the application.

There are several ways one's device can get affected with an malware, Some of them are following :-

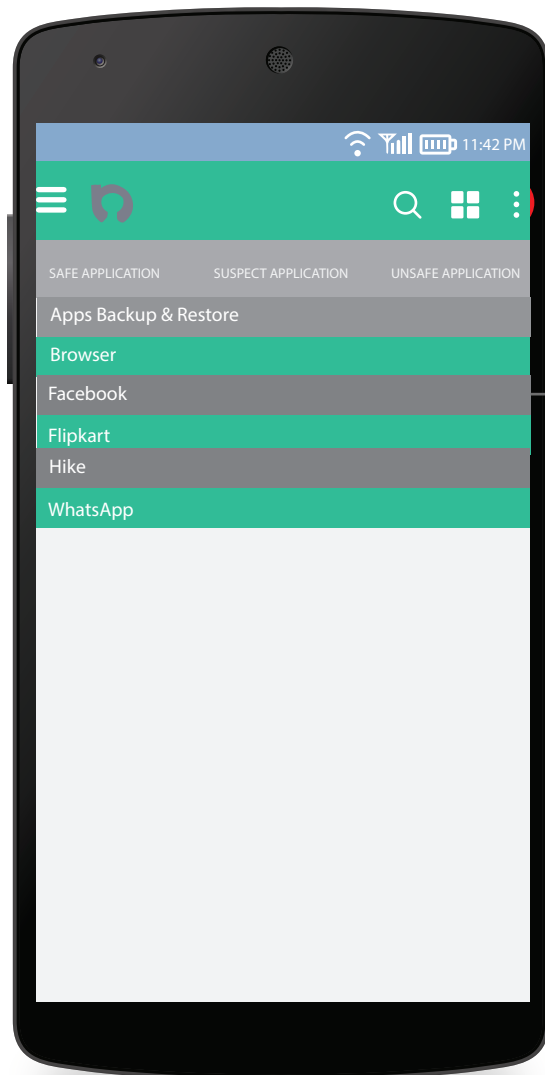
A) We usually like application which are for free and for the purpose, Instead of downloading them from play store, we usually download it for free from some third party website. But There is a hidden cost which we pay for the free application, which is our private data. The third party application may contain some extra codes which will make our phone vulnerable to data theft.

B) We download an application and install it in hurry and never give much importance to several screen which come up while we install app. The Permission Screen, Which tells one about which application have access to use what, like GPS, SMS, Contacts and many more. Ignoring this gives application all the right to steal our data. Let say for an example if an application have access to see your SMS and also have access to Use internet, then it can Read your SMS and send it to the server.

## Goal

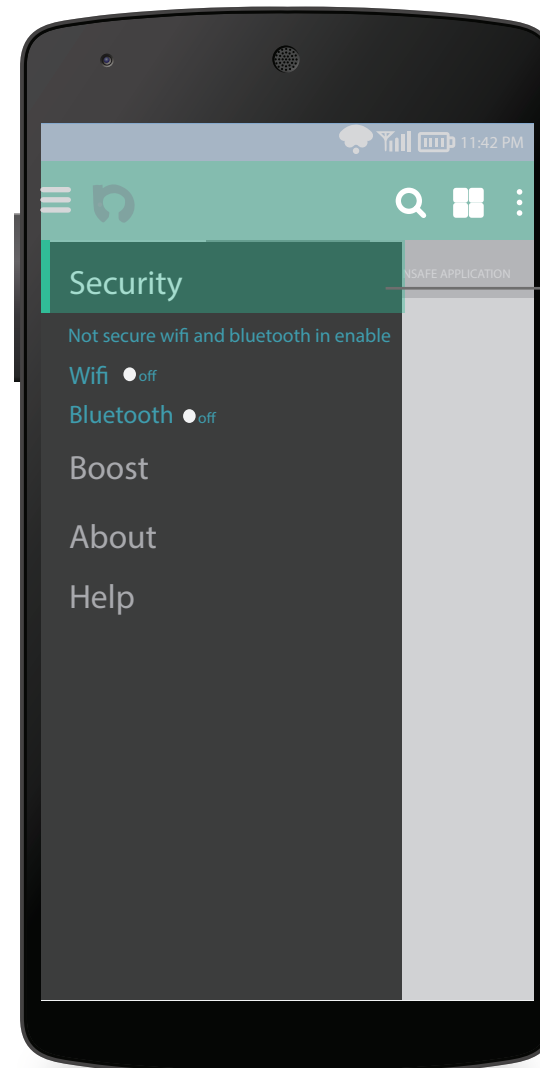
Design should be simple and easily intractive, focus is to aware and secure personal data wasting less amount of time.

## Walkthrough



### Filter by application

Application can be filtered by segregating with major application.



### Hamburger

Hamburger will give the option for security, boost, about and help.

**IDC IIT BOMBAY**

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Contact:- 77-386-92808  
Visual communication