

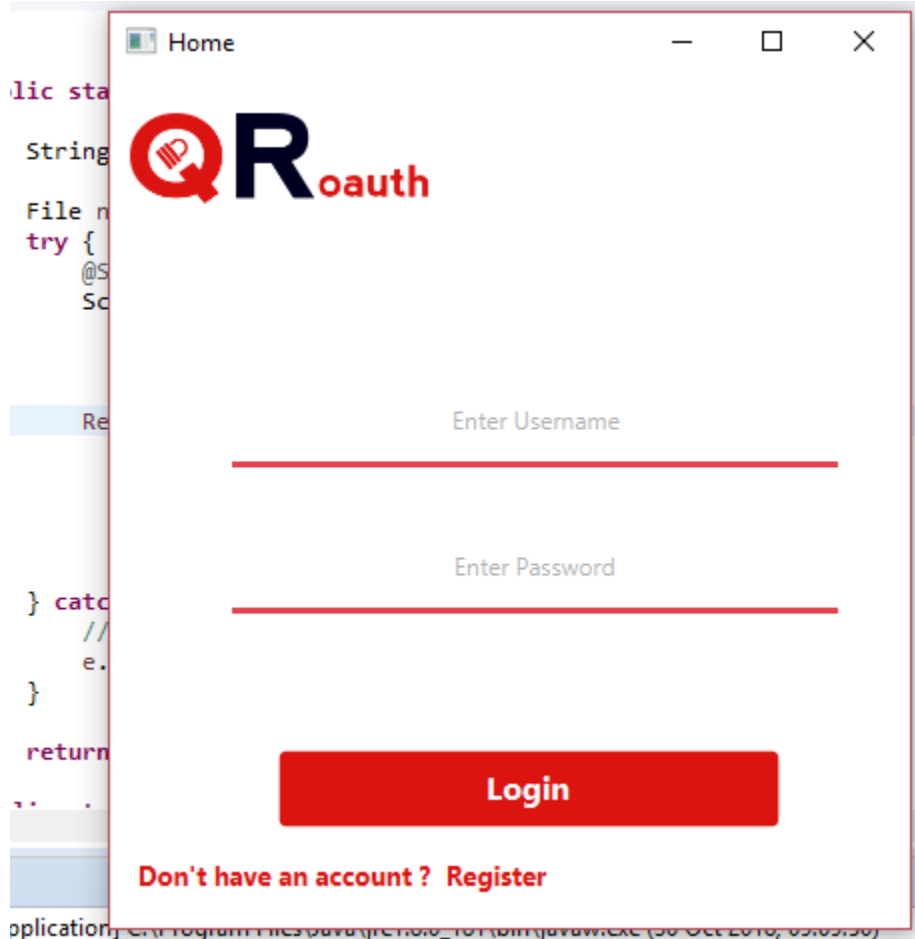


**USER MANUAL**

INTRODUCTION :- QRoath is a security Company that allow Users to use QR codes for authorization. with the QRoath technology in place , users no longer have to walk with their ID'S or Student Cards to get into their campuses all the need is a phone where they can save their QR code then they can use it as their new Security.

#### Requirements

1. Windows 10 OS / LINUX OS 1 GB RAM
2. Image to identify the user when Registering
3. Username and Password to Login
4. 2 Users ( normal and admin)
5. User testingMain.java to make new Admin
6. Connected to Internet
7. Requires 3 libraries for webcam
8. A webcam
9. A phone where you store your QR Code (check /Test QR for For testing the Application)

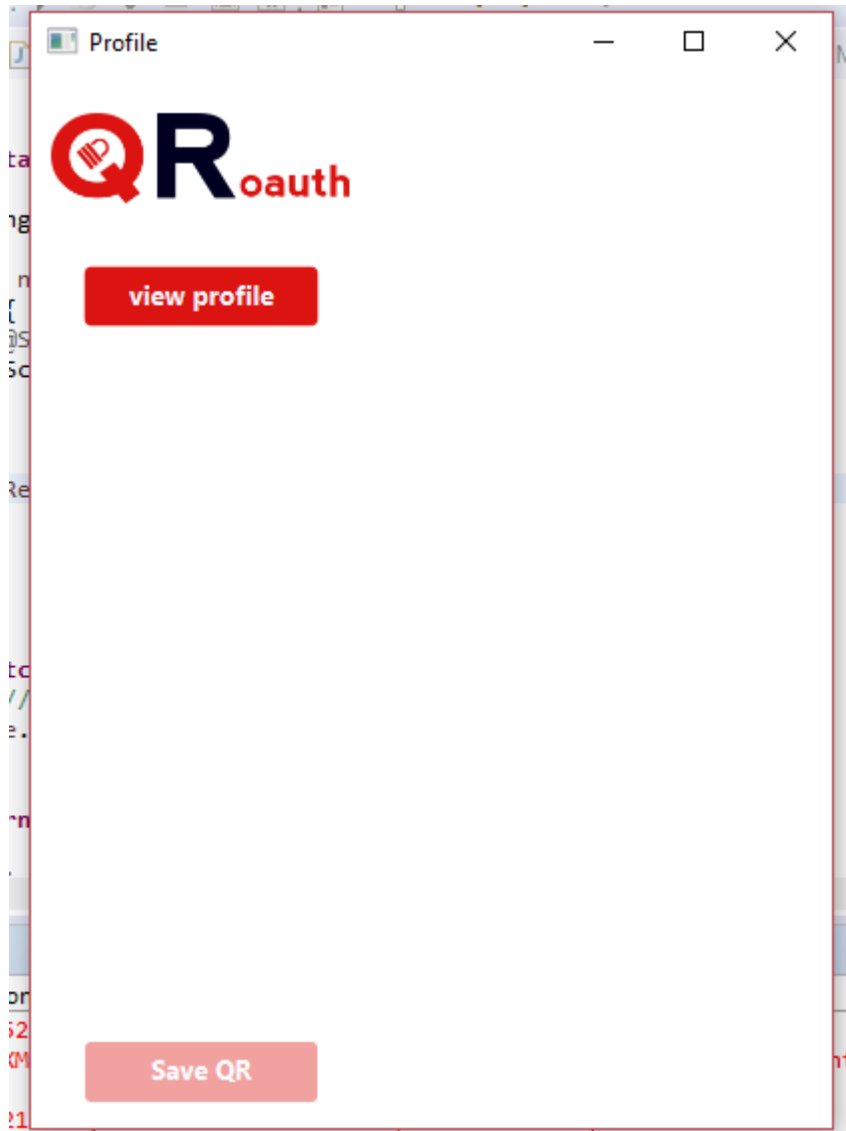


10. Main Window looks like that which you Run from Q.....ui.java

**Saved users(testing) :**    **Admin : Username(Mulalo) Password(12345)**  
                                         **User : Username(Davis) Password(12345)**

User

1. A User can view their Profile and also save their QR code on local



2. By Clicking view profile it shows you your profile



[view profile](#)

**Davis Ralinala**  
**mualalo022@gmail.com**

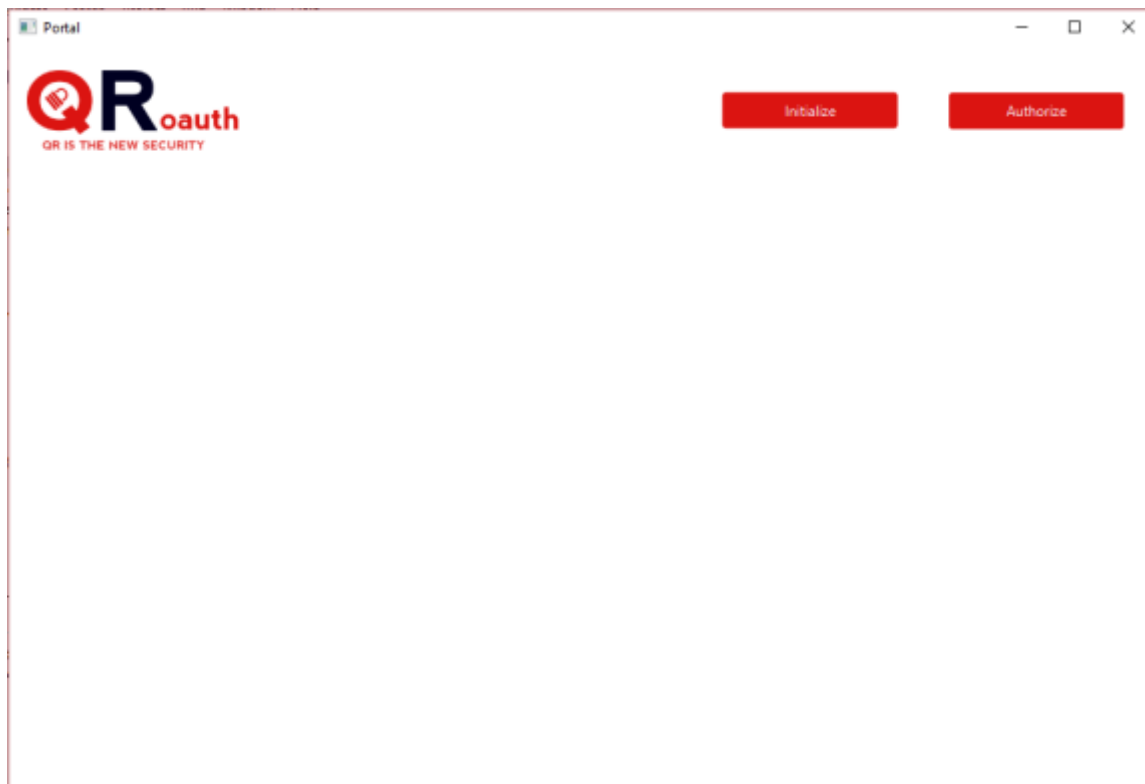


[Save QR](#)

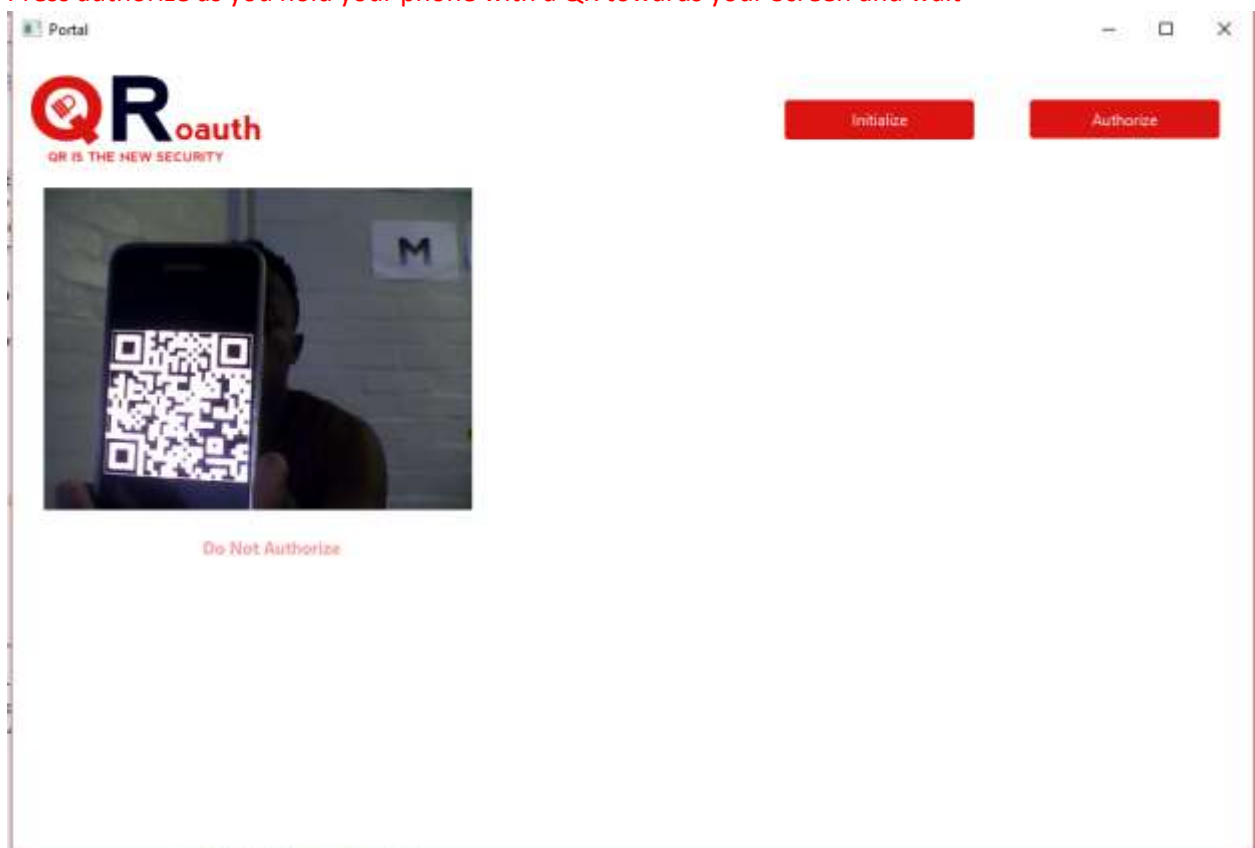
**ID:0684224384375**

#### Admin

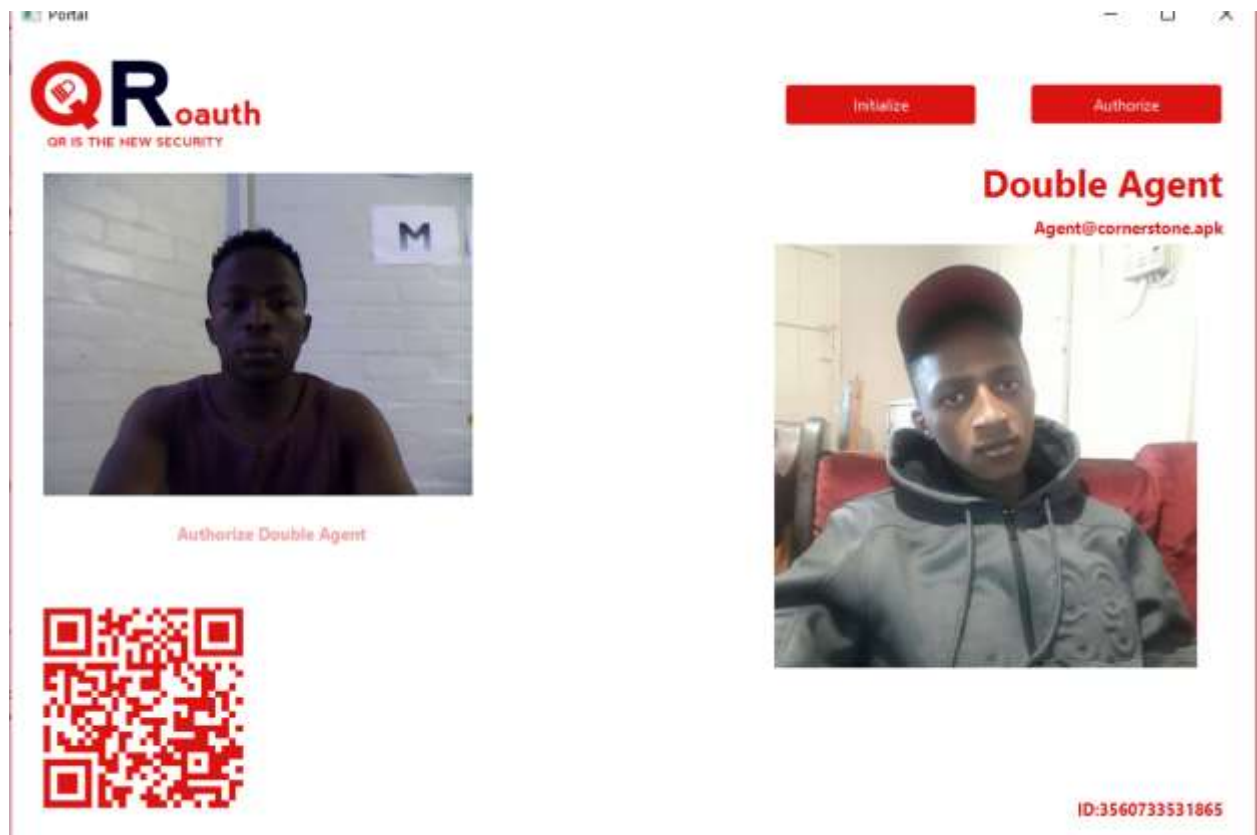
1. Admin can Authorize registered users using the portal
2. First Step is to click Initialize where you get the webcam feed



3. Press authorize as you hold your phone with a QR towards your Screen and wait



4. Wait if it allows a user or not , if it finds a user their details will be displayed



5. Users can also register by filling in our form and uploading their image to our server



enter Username

enter Password

enter Surname

enter Email

**Upload Image**

**Register**