

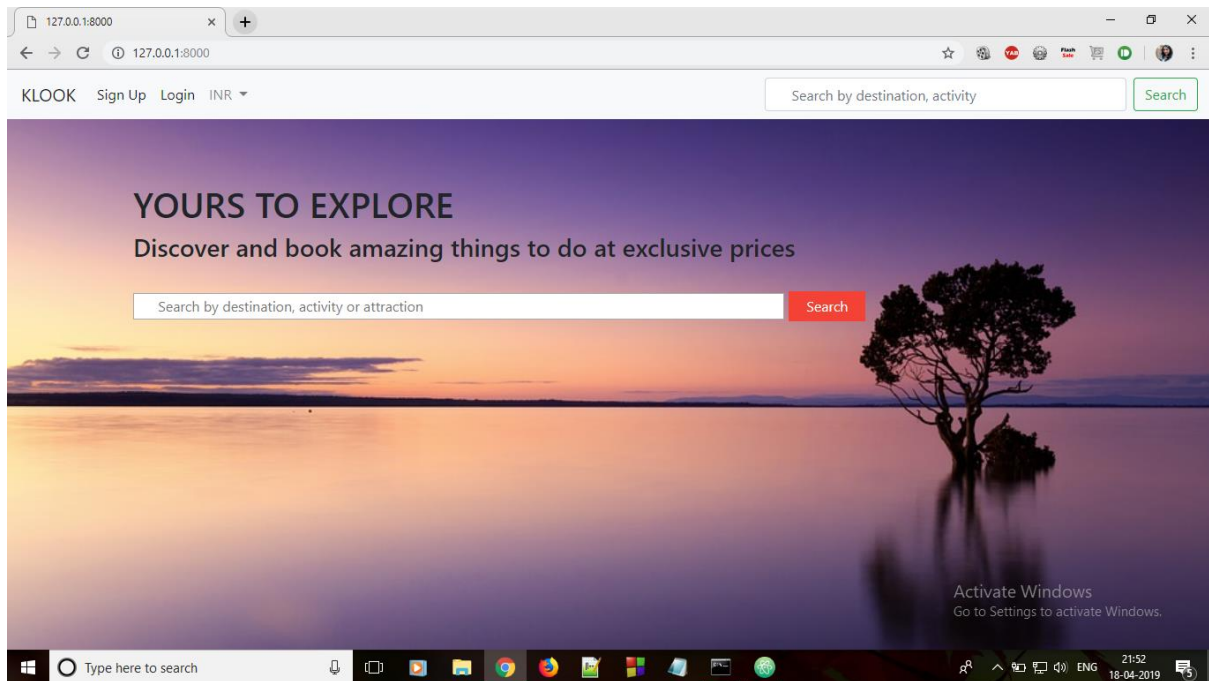
# **DOCUMENTATION**

This project consists of Sign Up and Login module of KLOOK website with database. The frontend of the module is created by using HTML, CSS and Bootstrap. The backend of the module is created on Django framework using python. In this, a user can register himself/herself on the Sign Up page and then can login using his/her username and password. All the data of registered users are stored on the database. You can find the profile pictures of user under the folder profile\_pic (in statics folder).

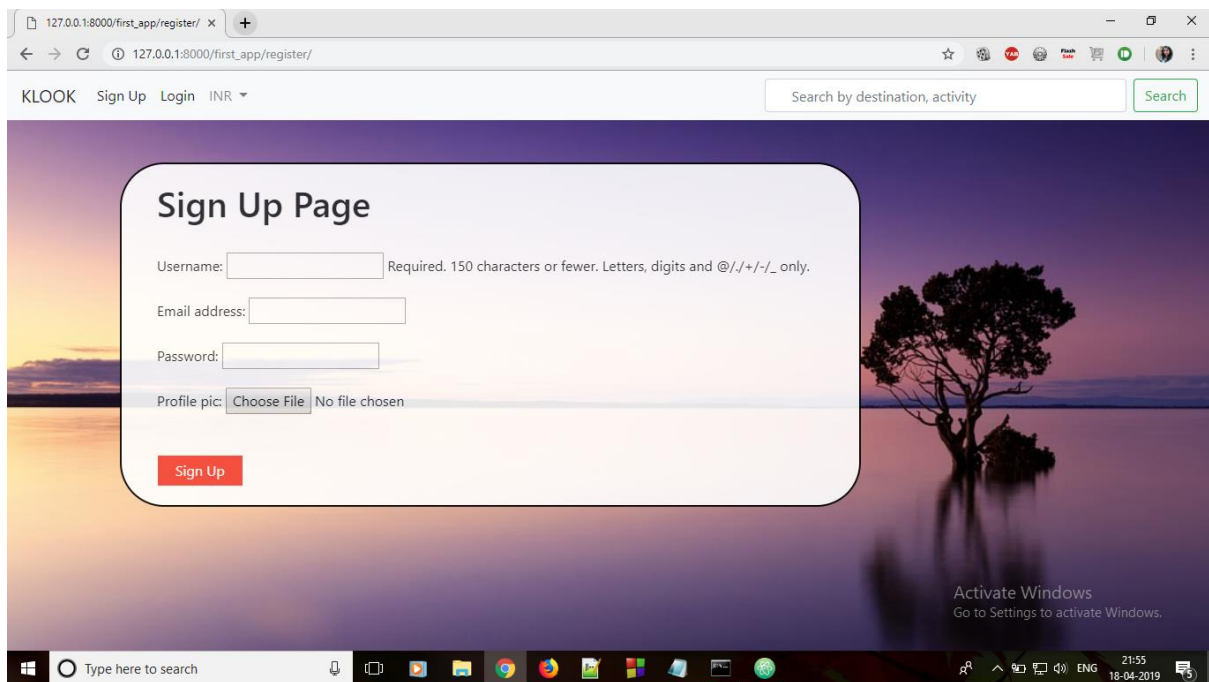
## **Steps**

1. Open command prompt and open the first\_project folder in it.
2. Create virtual environment and then activate it.  
Syntax:  
Creating virtual environment - "conda create --name myEnv "  
Activating virtual environment- "activate myEnv"  
Install django- "conda install django"
3. Run the local server by typing "python manage.py runserver".
4. Copy the url and paste it in the web browser and hit enter.

**This page will get open in the browser.**



**Clicking on Sign Up on the navigation bar opens this webpage.**



**In this Username and Password are required fields.**

127.0.0.1:8000/first\_app/register/ X

KLOOK Sign Up Login INR

Search by destination, activity Search

### Sign Up Page

Username:  Required. 150 characters or fewer. Letters, digits and @/./+/\_ only.

Email address:  Please fill out this field.

Password:

Profile pic:  No file chosen

Activate Windows  
Go to Settings to activate Windows.

Type here to search

21:55  
18-04-2019

## Sample Registration

127.0.0.1:8000/first\_app/register/ X

KLOOK Sign Up Login INR

Search by destination, activity Search

### Sign Up Page

Username:  Required. 150 characters or fewer. Letters, digits and @/./+/\_ only.

Email address:

Password:

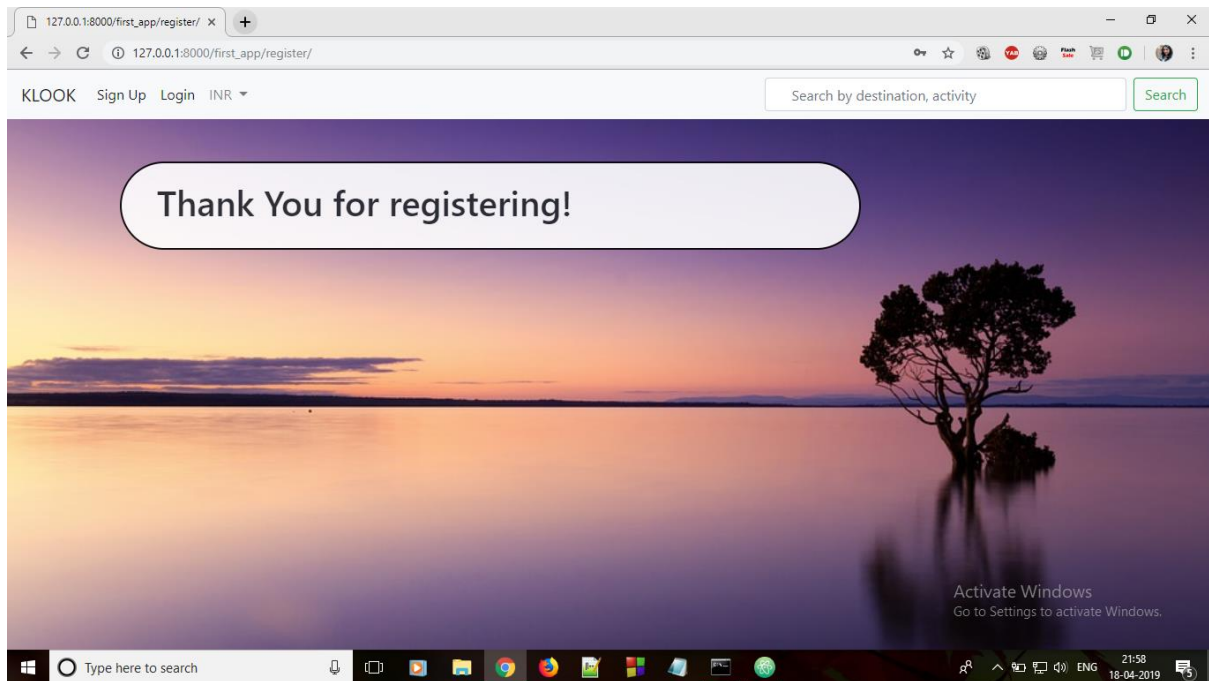
Profile pic:  aman.jpg

Activate Windows  
Go to Settings to activate Windows.

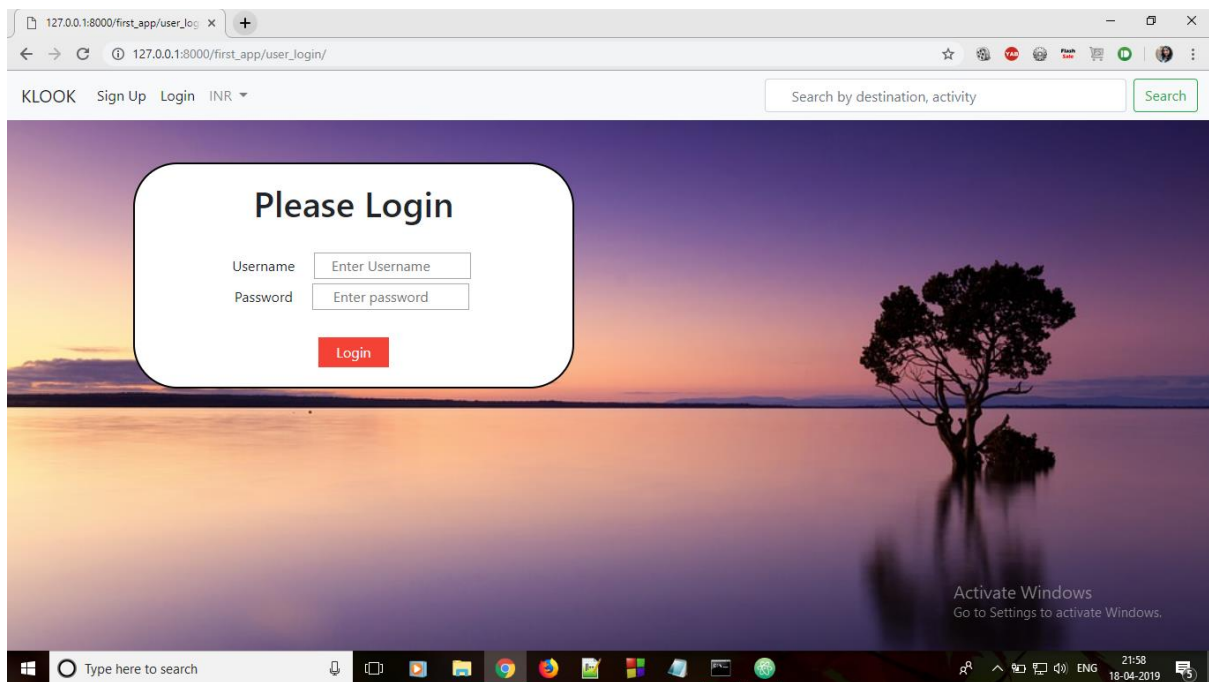
Type here to search

21:58  
18-04-2019

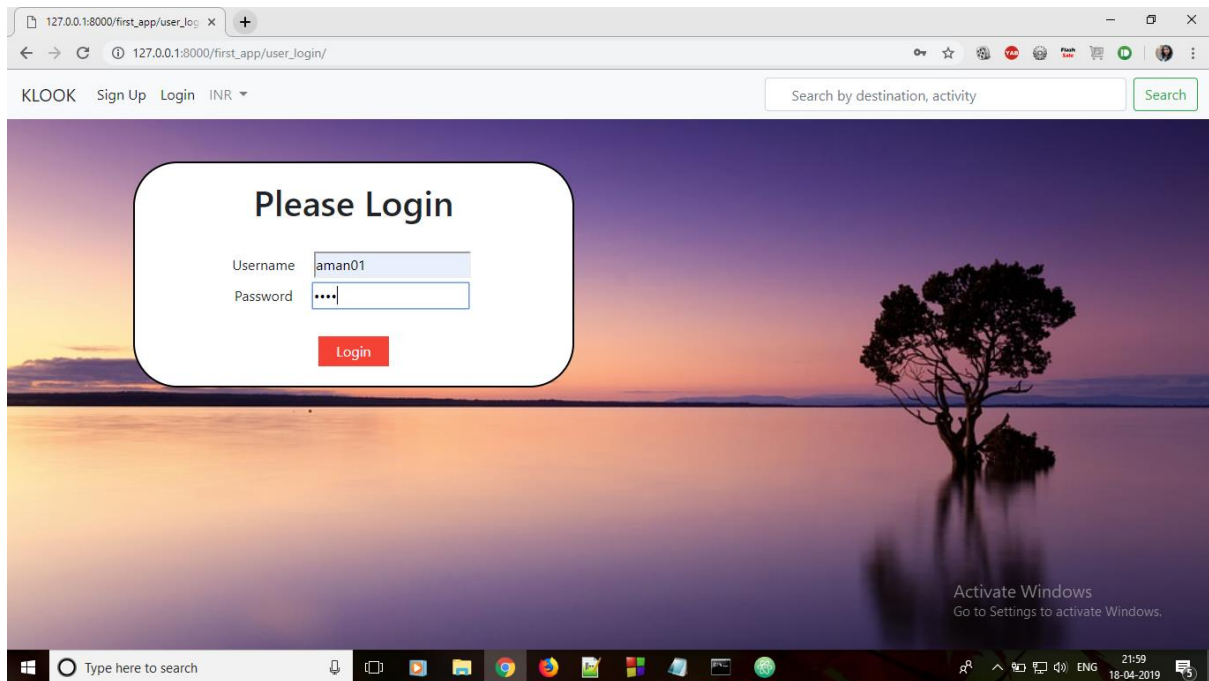
## On clicking the Sign Up button



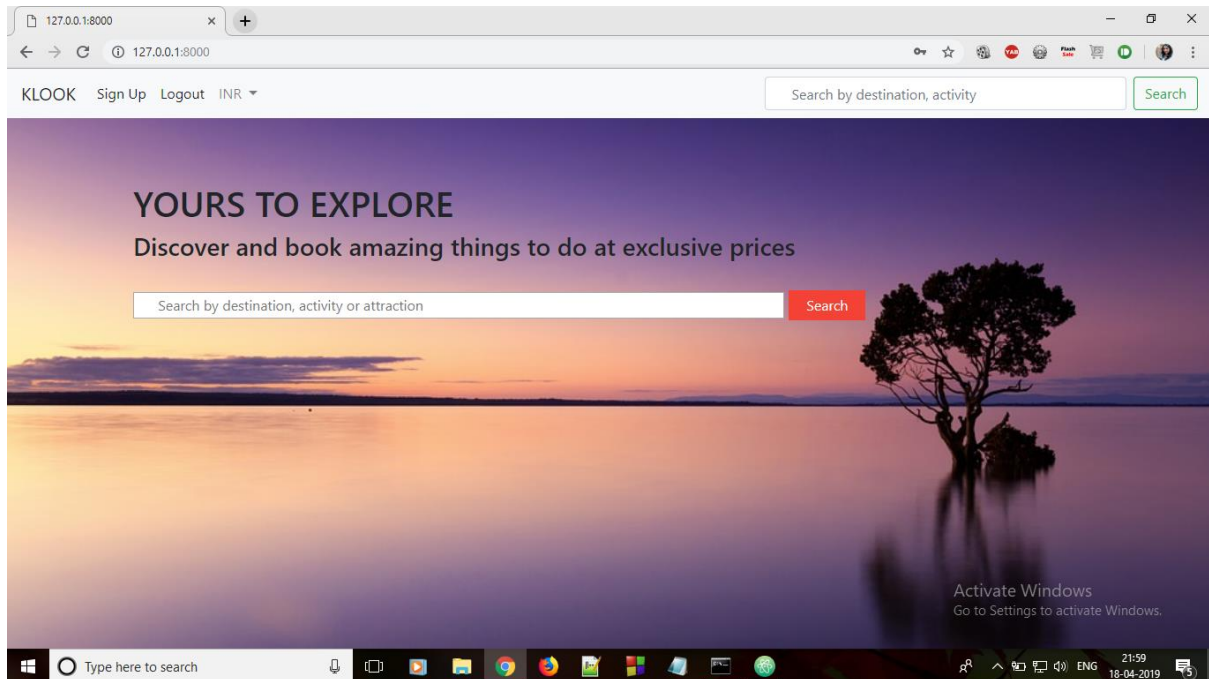
## On clicking Login on the navigation bar opens this webpage.



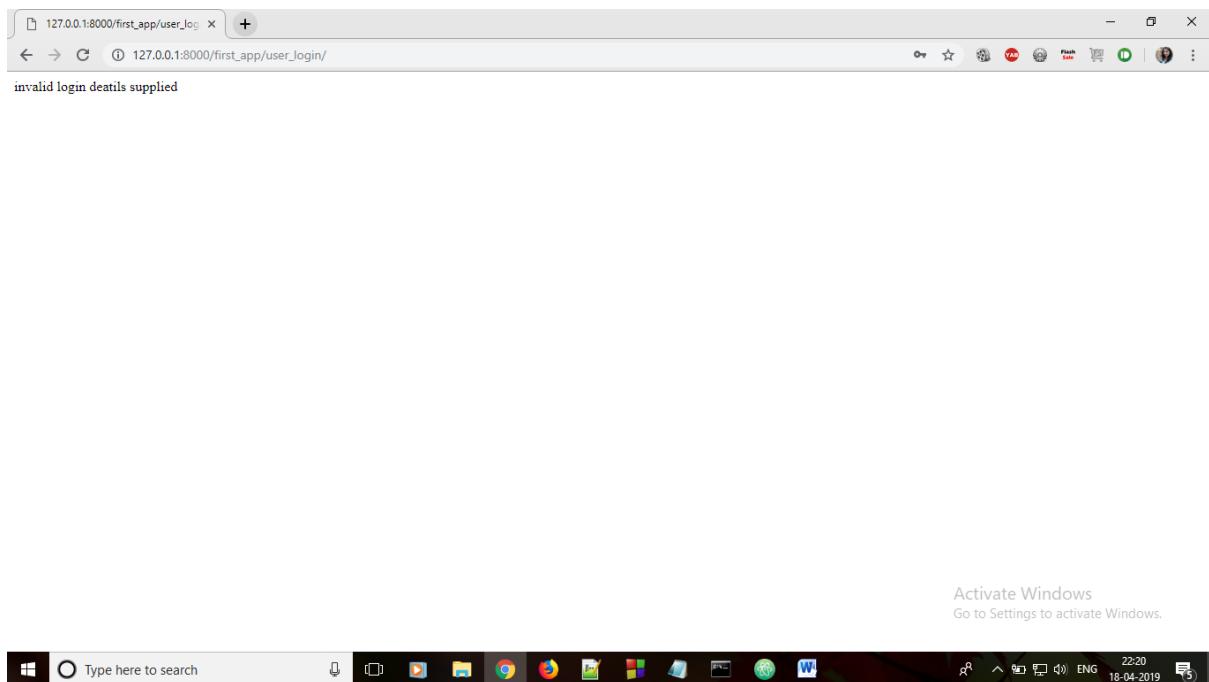
## Log In



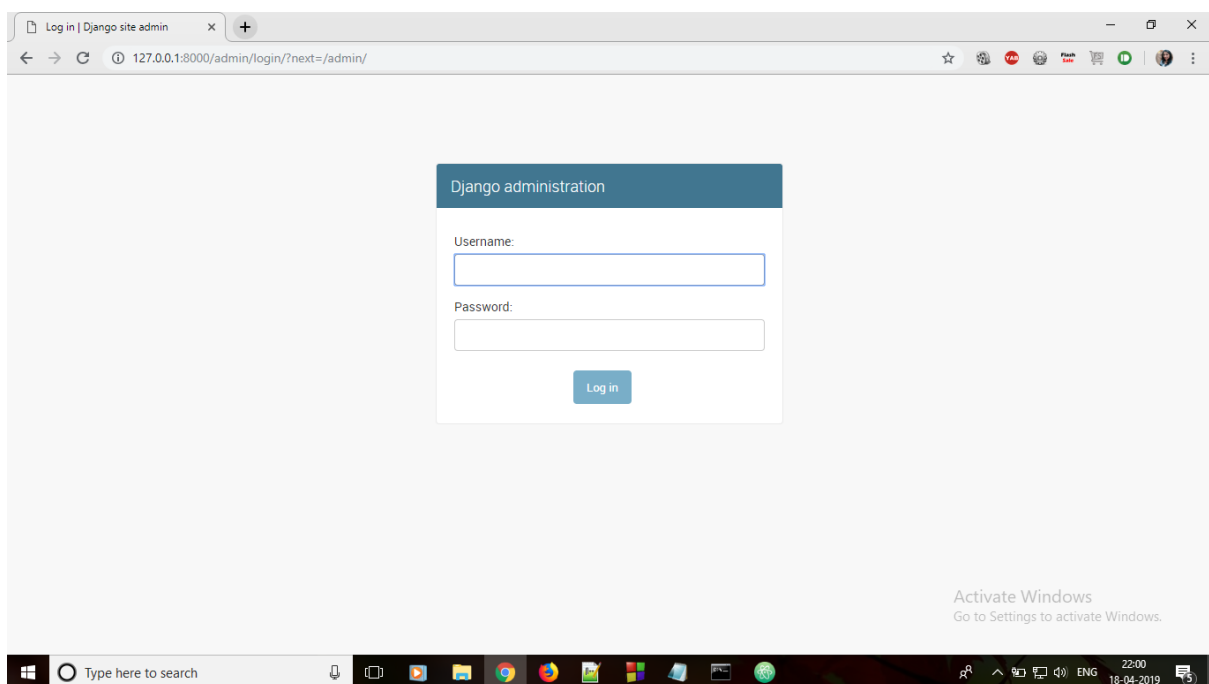
**After clicking on Login button, home page will be opened and Logout button will appear on the navigation bar.**



**On entering wrong details at the time of login, error page will get open.**

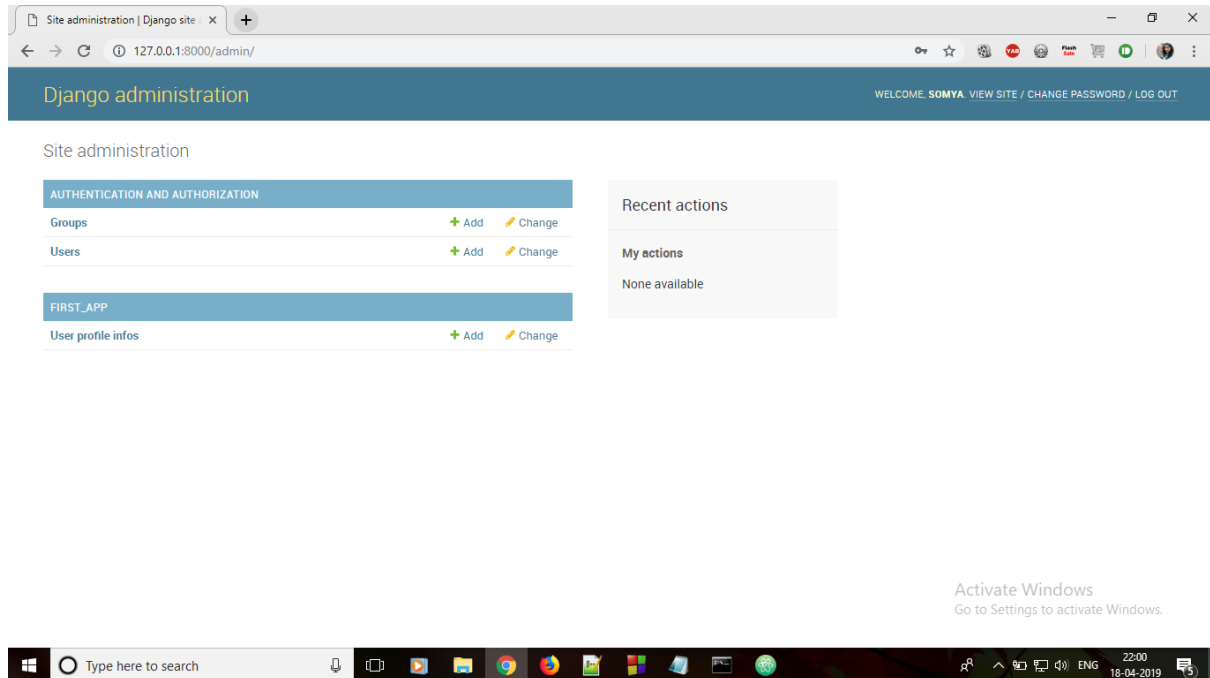


**To view the database, add `"/admin"` in the URL and hit enter.**

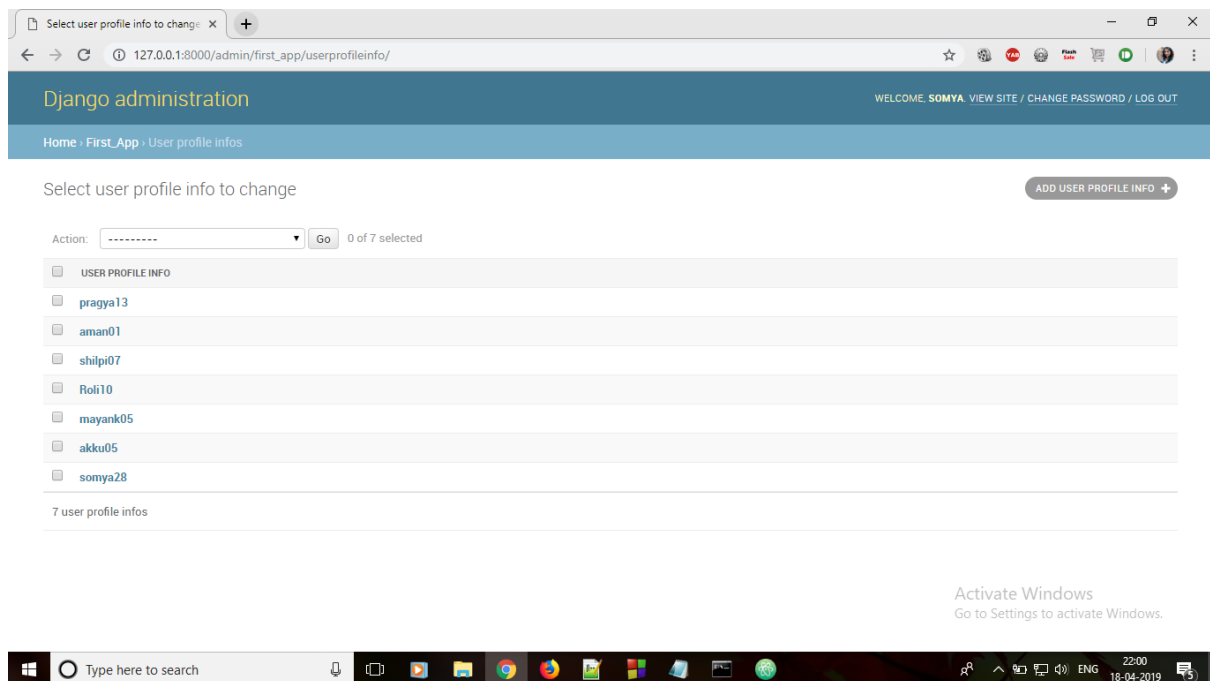




**You can create super user in the cmd to access this webpage. After creating the super user, enter the username and password to login. After login, this page will open.**



**You can view the registered users on “User profile info”.**



To see the details of any particular user, click on the username.

The screenshot displays a web browser window with the Django administration interface. The address bar shows the URL `127.0.0.1:8000/admin/first_app/userprofileinfo/3/change/`. The page title is "Django administration" and the user is logged in as "SOMYA". The breadcrumb trail is "Home > First\_App > User profile info > mayank05".

The main content area is titled "Change user profile info" and includes a "HISTORY" button. The "User:" field is set to "mayank05". The "Profile pic:" section shows the current profile picture as "profile\_pics/mayank.png" and a "Change:" button labeled "Choose File" with the text "No file chosen".

At the bottom of the form, there are four buttons: "Delete", "Save and add another", "Save and continue editing", and "SAVE".

An "Activate Windows" watermark is visible in the bottom right corner of the browser window, with the text "Go to Settings to activate Windows."

The Windows taskbar at the bottom shows the search bar, taskbar icons, and system tray with the date "18-04-2019" and time "22:01".