

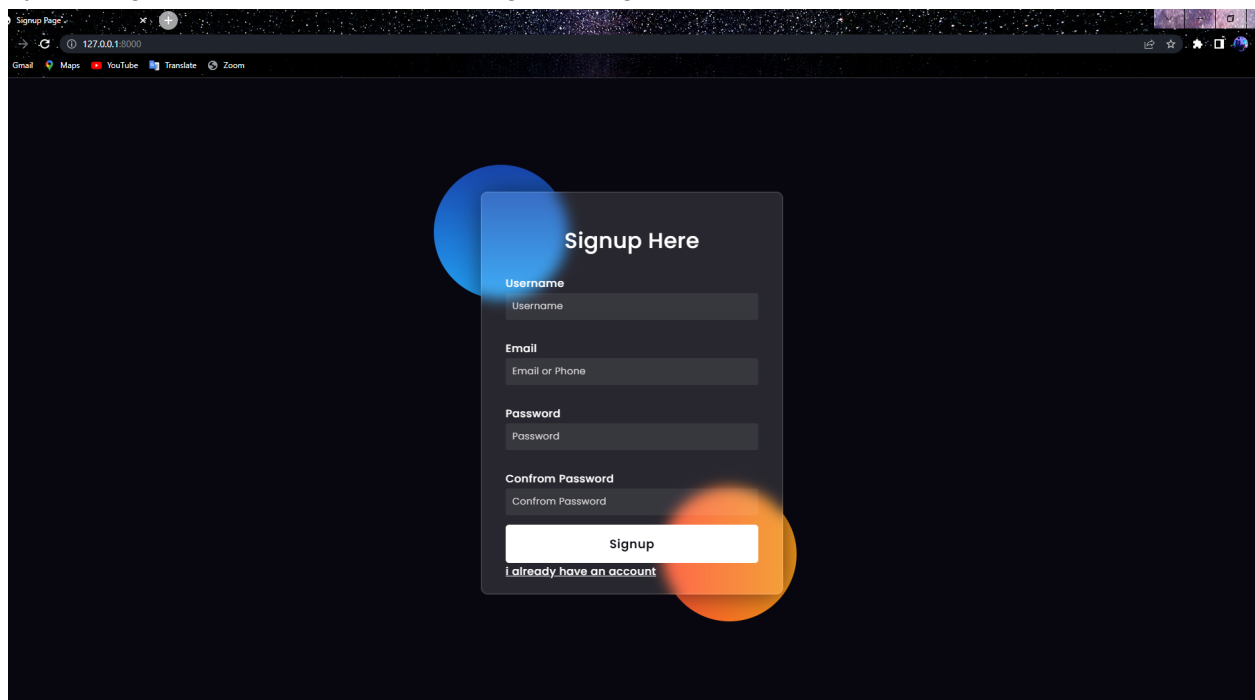
The server for the website is loaded by “**python manage.py runserver**” command in the command prompt.

```
Anaconda Prompt - python manage.py runserver

(base) C:\Users\mahes\Registration System\registration>python manage.py runserver
Watching for file changes with StatReloader
Performing system checks...

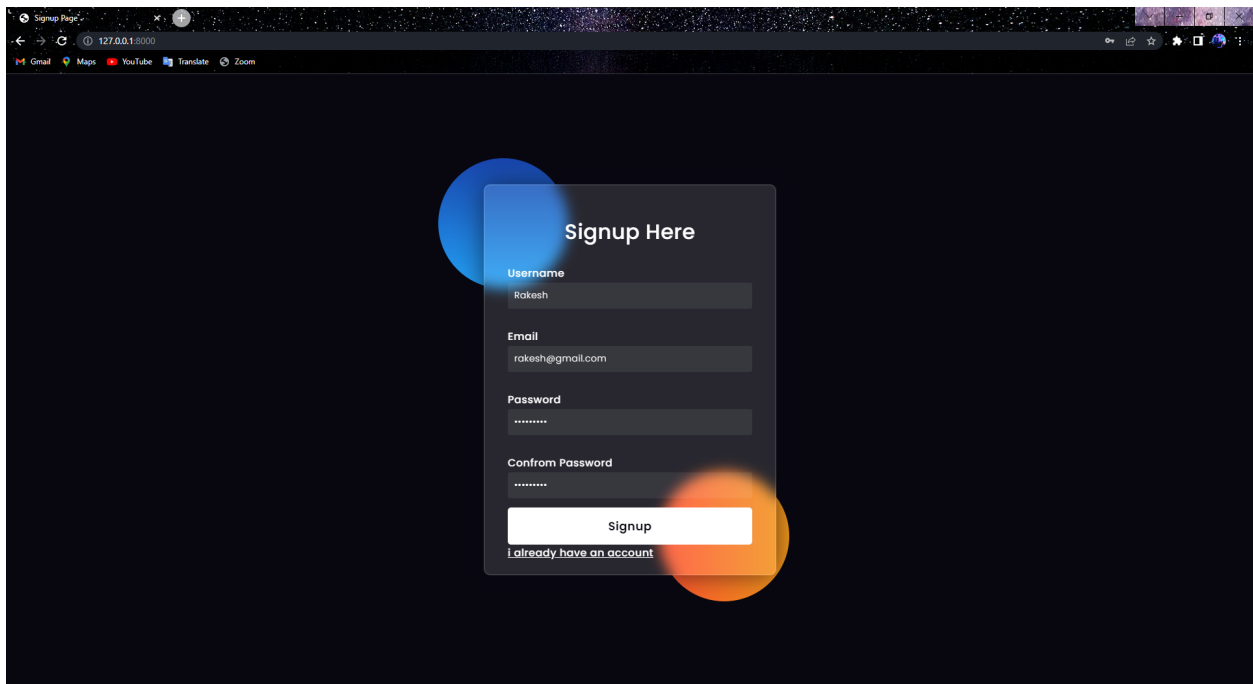
System check identified no issues (0 silenced).
May 03, 2023 - 19:42:58
Django version 4.2, using settings 'registration.settings'
Starting development server at http://127.0.0.1:8000/
Quit the server with CTRL-BREAK.
```

By running the above command, the sign-up page appears.



Here first-time users can easily sign up for the website. If you are an existing user then there’s a “**I already have an account**” option.

By signing up on this page, you will be directed to the login page of the website.



Signup Here

Username
Rakesh

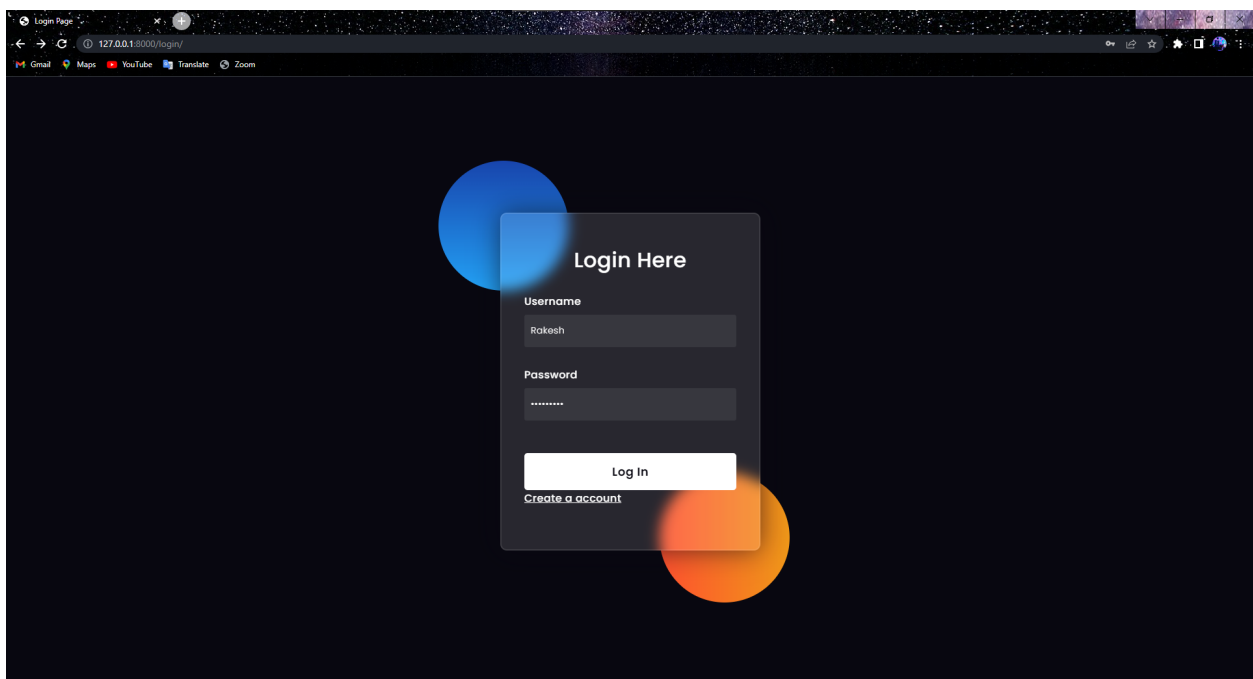
Email
rakesh@gmail.com

Password

Confirm Password

Signup

[I already have an account](#)



Login Here

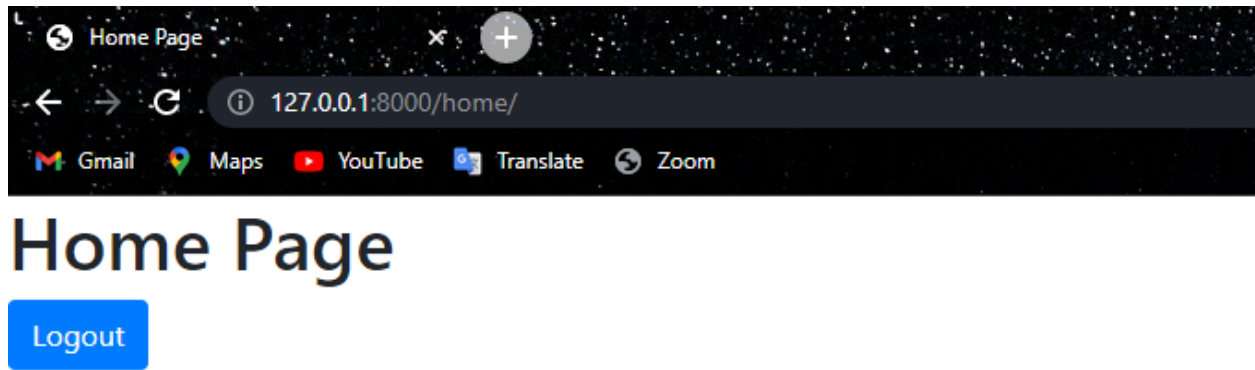
Username
Rakesh

Password

Log In

[Create a account](#)

After logging in at the login page, you are directed towards the home page of the website.



There's a logout option displayed on the home page so that you can easily log out from the website.

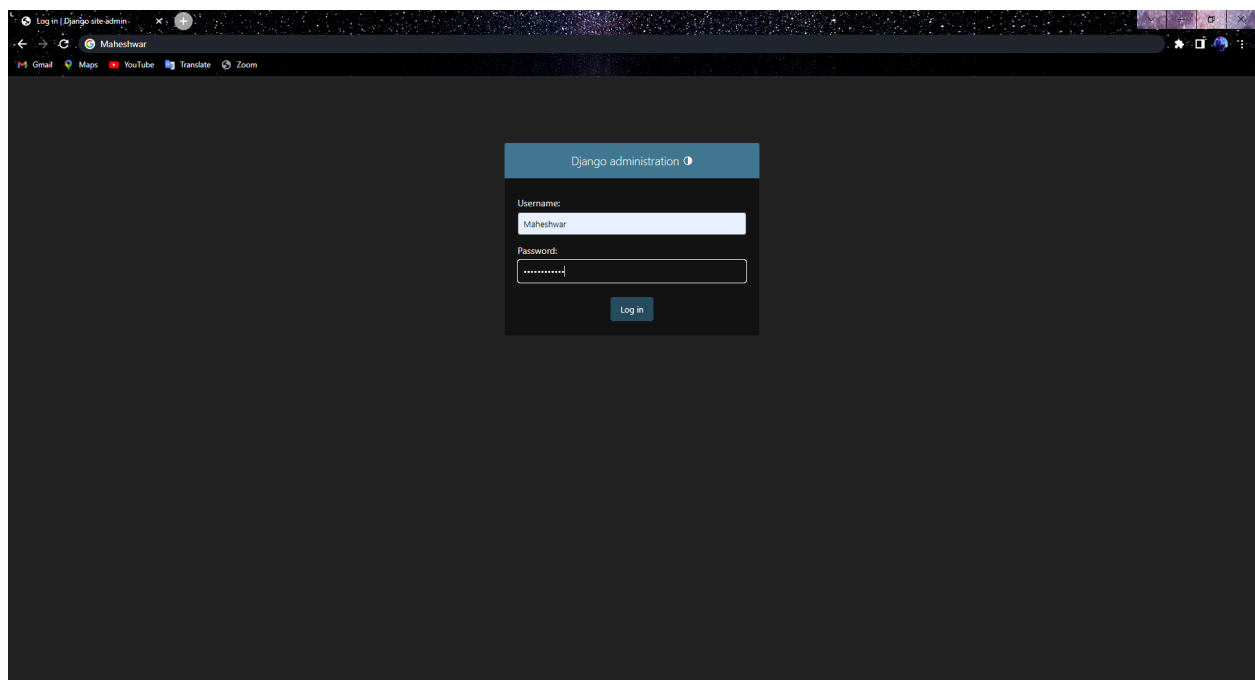
There's also an admin page, which is created by the command **“python manage.py createsuperuser”** in the command prompt.

Here is the URL and snapshot of the admin login page.

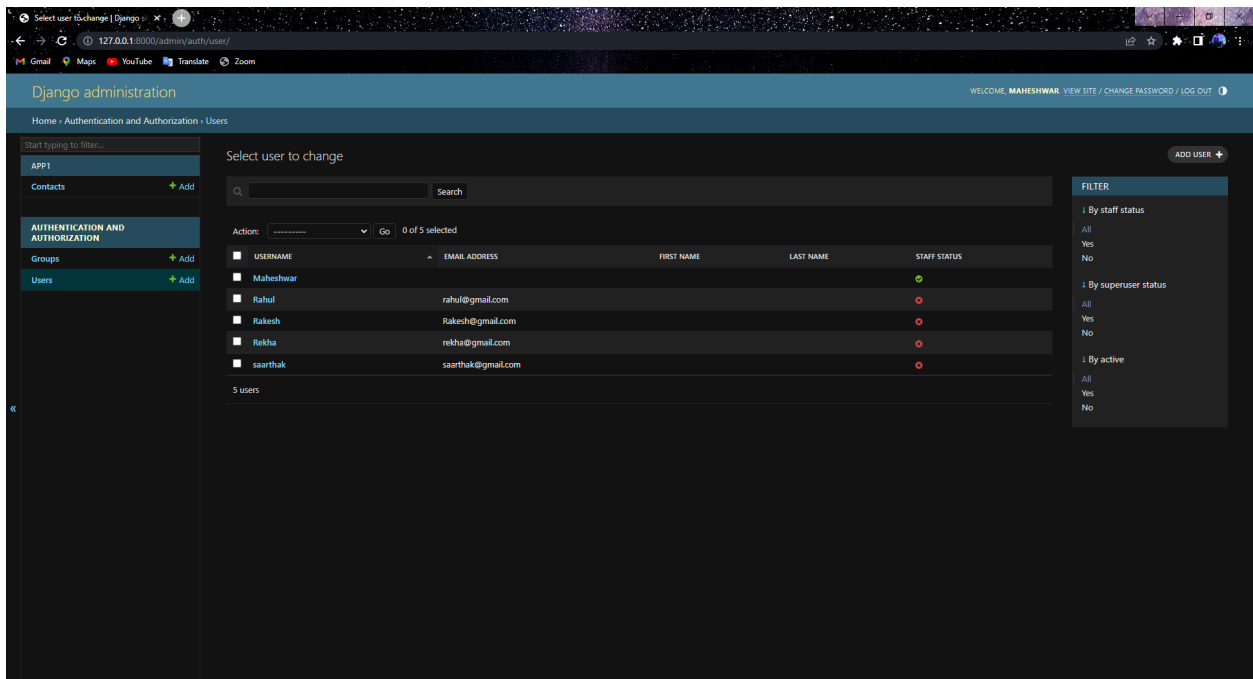
Url: <http://127.0.0.1:8000/admin/login/?next=/admin/>

Username: Maheshwar

Password: maheshwar123



After logging in the screen appears like:



Contact info:

