

django

Create Username and Password

```
D:\python\Scripts\mainpro>python manage.py  
createsuperuser
```

```
Username (leave blank to use 'piford'): admin
```

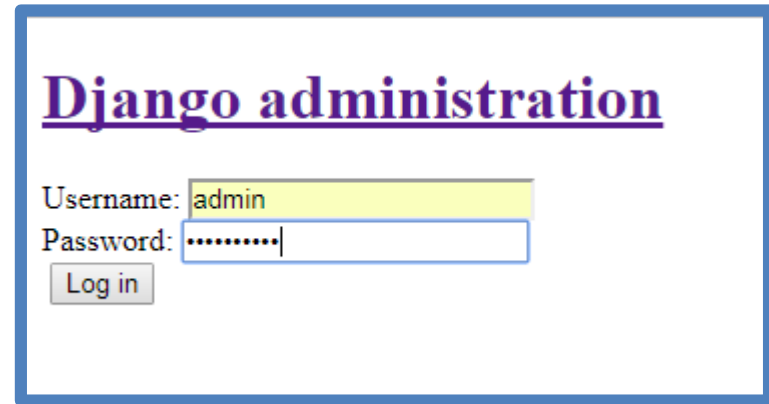
```
Email address: admin@gmail.com
```

```
Password:
```

```
Password (again):
```

```
Superuser created successfully.
```

localhost:8000/admin/



The screenshot shows the Django administration login interface. It features the title "Django administration" in a purple, underlined font. Below the title, there are two input fields: "Username:" with the value "admin" and "Password:" with masked characters ".....". A "Log in" button is positioned below the password field.

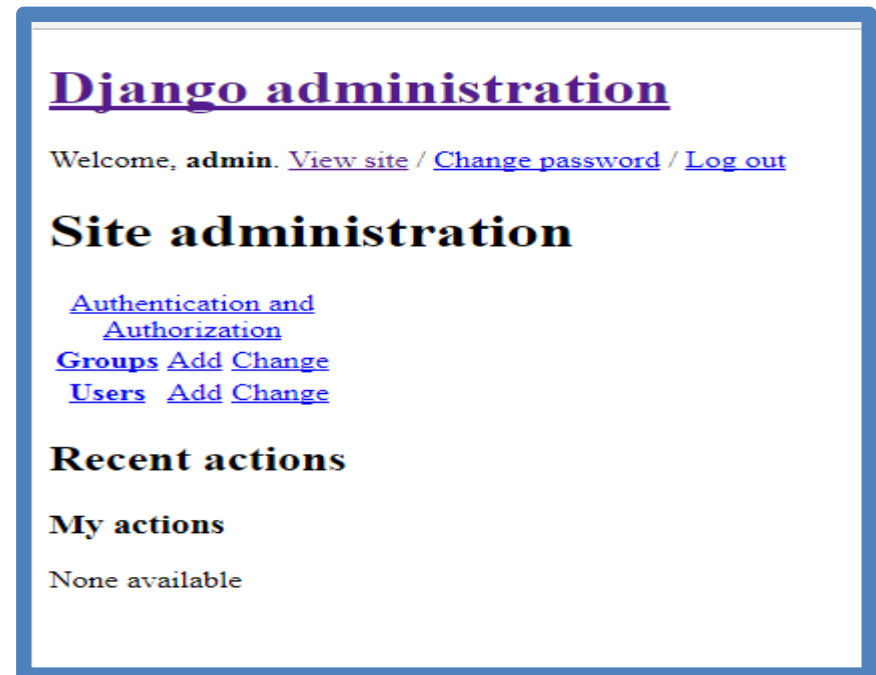
Django administration

Username: admin

Password:

Log in

Enter username and password



The screenshot shows the Django administration dashboard after a successful login. The title "Django administration" is in a purple, underlined font. Below the title, a welcome message "Welcome, admin." is followed by links for "View site", "Change password", and "Log out". The main heading is "Site administration", followed by links for "Authentication and Authorization", "Groups", "Add", "Change", "Users", "Add", and "Change". The section "Recent actions" is followed by "My actions" and "None available".

Django administration

Welcome, admin. [View site](#) / [Change password](#) / [Log out](#)

Site administration

[Authentication and Authorization](#)

[Groups](#) [Add](#) [Change](#)

[Users](#) [Add](#) [Change](#)

Recent actions

My actions

None available

open admin page

```
from django.contrib import admin
```

```
from .models import table1
```

```
admin.site.register(table1)
```

Django administration

Welcome, **admin**. [View site](#) / [Change password](#) / [Log out](#)

Site administration

[Authentication and
Authorization](#)

[Groups](#) [Add](#) [Change](#)

[Users](#) [Add](#) [Change](#)

[Subpro](#)

[Table1s](#) [Add](#) [Change](#)

Recent actions

My actions

None available