

Admin Interface

- Admin is the important component of any kind of website.
- Admin will manage or maintain the website that means he can add new content, delete the existing content or modify the existing content.
- As a web-developer, we have to create username and password for the admin so that he can maintain the website by using this username and password.

```
manage.py@adminpro > createsuperuser
```

Username : Srinivas

Password : admin123

Password (again): admin123

Django provides three permissions:

1. active

- It indicates that the current user is an active member of the website.
- It is the default permission for every user.
- If we don't want any user then simply we can make inactive member instead of deleting the user.

2. staff status

- If any user wants to login the admin site then he must required staff status permission other wise he can not login the admin site.
- This user must have active permission.

3. superuser status

- If any user has this superuser status then he has all permissions like the main superuser.
- This user must have active and staff status permissions.

Note 1: Any user who has active and superuser permissions, then he can login to the admin site and can not have any permissions.

Note 2: If the same user has active, staff and super status also then he can login into admin site and he can use all permissions.