

In your own words, write down the importance of incorporating authentication into an application. You can take an example application to explain your answer.

Authentication is important so that unauthorized users can't access content they're not meant to see, like a list of all user's personal information or other private data.

In your own words, explain the steps you should take to create a login for your Django web application.

First I would go to the admin panel and use the superuser login I set up, and then go to the list of users. I would manually add a new user there and assign them permissions.

Look up the following three Django functions on Django's official documentation and/or other trusted sources and write a brief description of each.

| Function | Description |
|-----------------------|--|
| authenticate() | Gives user permissions to access certain content |
| redirect() | Redirects the user to another defined URL |
| include() | Allows to include an app's defined URLs within a different app |