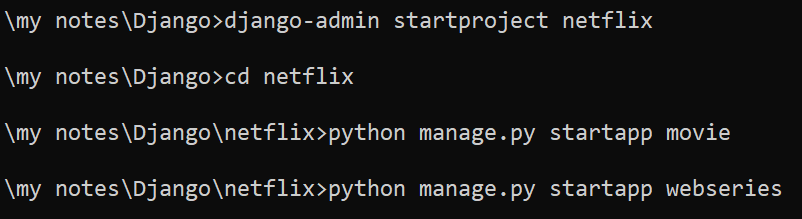
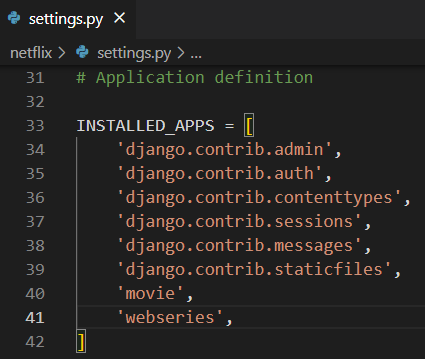
NetFlix project with MYSQL database

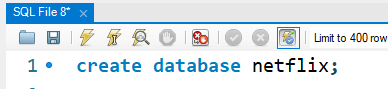
1. Create netflix project , Create 2 applications : movie and webseries and open project in vs code



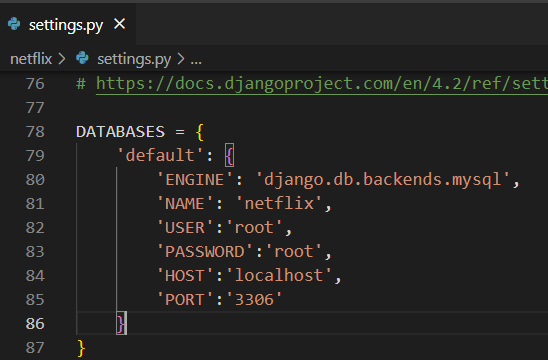
1. Register applications in settings.py

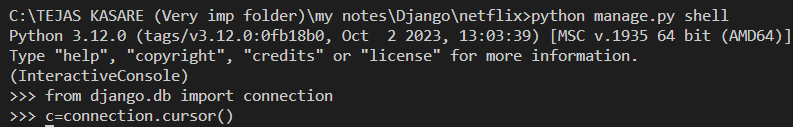


1. Working with mysql database
   1. Be ready with database name, username and password
   2. Here I am using default username and password of mysql i.e root and root
   3. Create new database for our project in workbench



* 1. In setting.py register above database with user credentials



* 1. Install mysqlclient library
  2. Runserver : open terminal in vs code and run : >python manage.py runserver
  3. Open new terminal on vs code and check for django to mysql connetion by running following command
  4. 

4. Create model class in models.py

5. Register model class in admin.py

6. Makemigrations and migrate

7. check tables in flipkart database

8. View structure of product\_producttable table

9. DONE !!!!!!!!!!!!!!!

10. Creating superuser to access admin panel

tejas, admin@123

11. Open admin panel by : http://127.0.0.1:8000/admin and add above credentials

12. You will get product table

13. Add some data in product table

14. Check in mysql

15. DONE !!!!!!!!!!!!!!!!!

16. Displaying products into HTML page

a. Create templates folder -> register templates folder in settings.py

b. create product folder inside templates folder -> create view\_products.html in product folder

c. create view to fetch all data from model

i. product -> views.py

d. create application level url for above view

i. create product\_urls.py in product folder

e. register above application level url in project level url : urls.py

f. create table in view\_products.html to show all records

g. check for output

h. DONE !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!