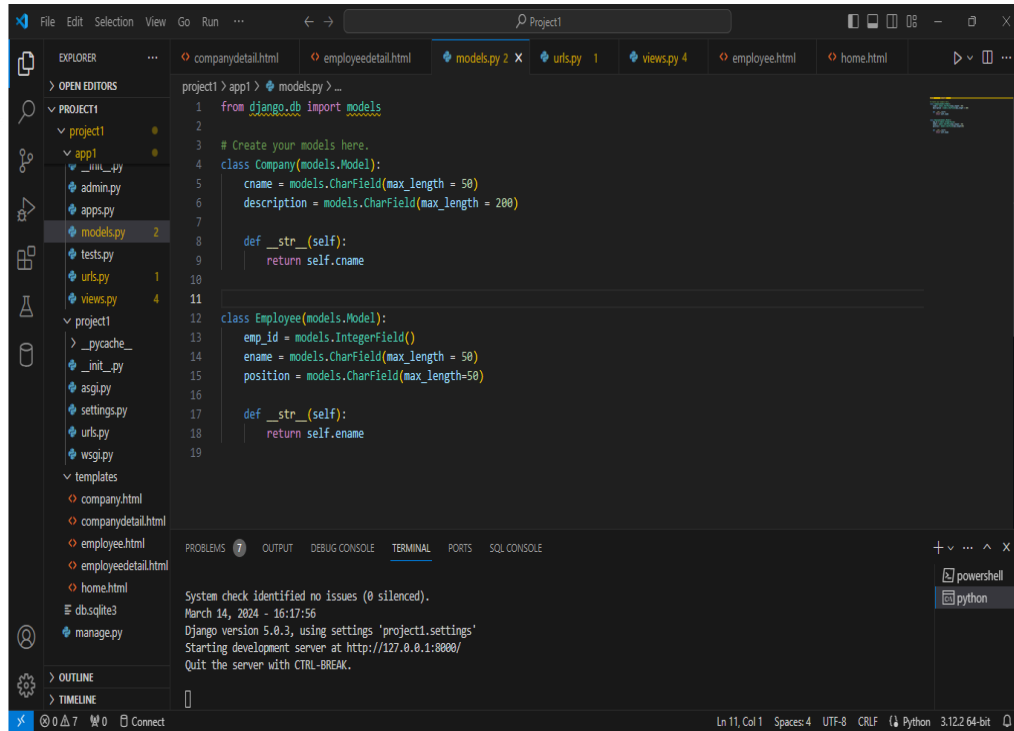# DJANGO TASK DAY – 4

Create list and detail view using function & class-based view in django

1. Create a new django project
2. Create an app
3. Create two models and then add items (using admin panel or shell)
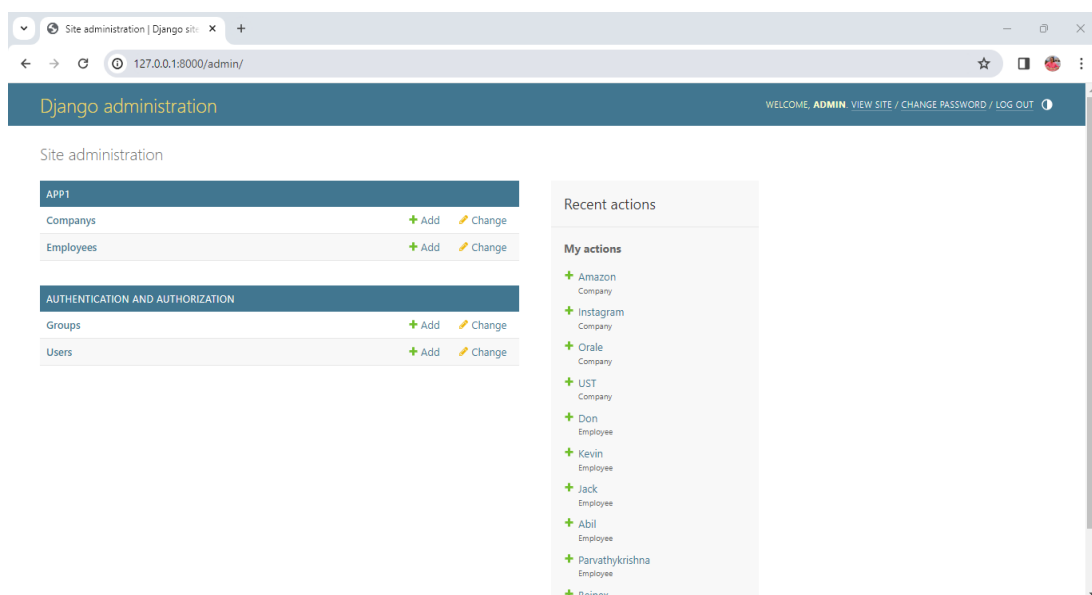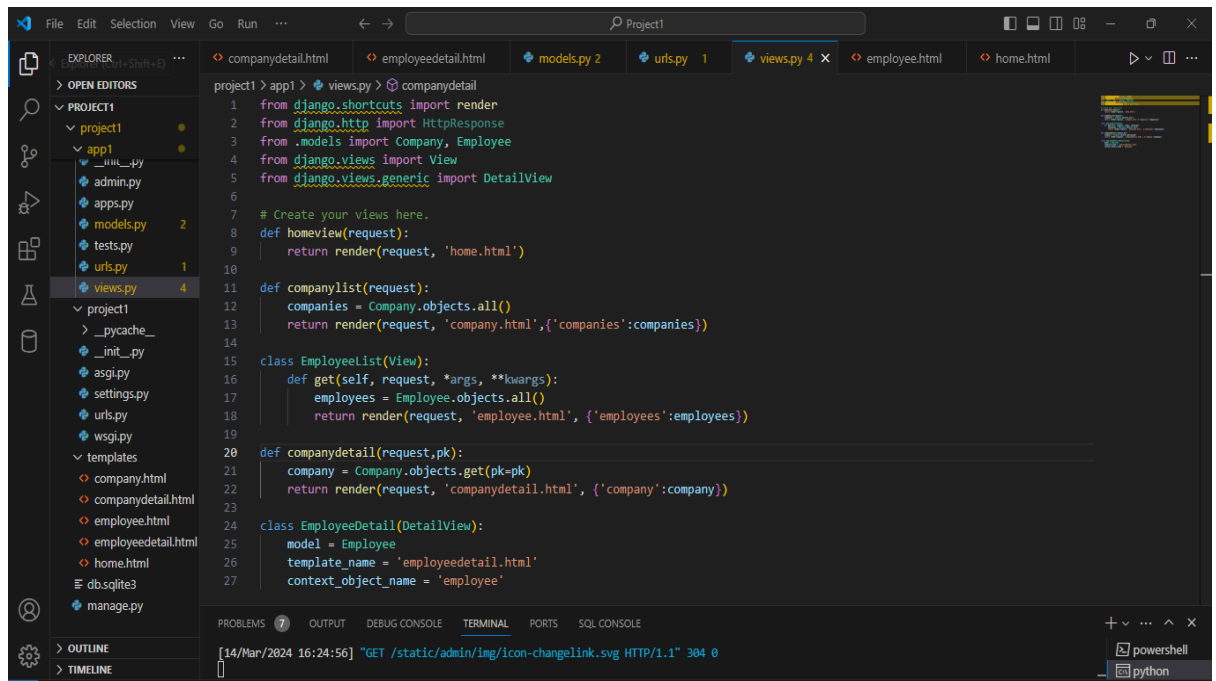

Fig: 1 Models.py

Fig: 2 Admin Panel

4. Create list view using function-based view to show list of items from the first model.
5. Create list view using class-based view to show list of items from the second model.
6. Create detail view using function-based view to show detail view of an item.
7. Create detail view using class-based view to show detail view of an item.
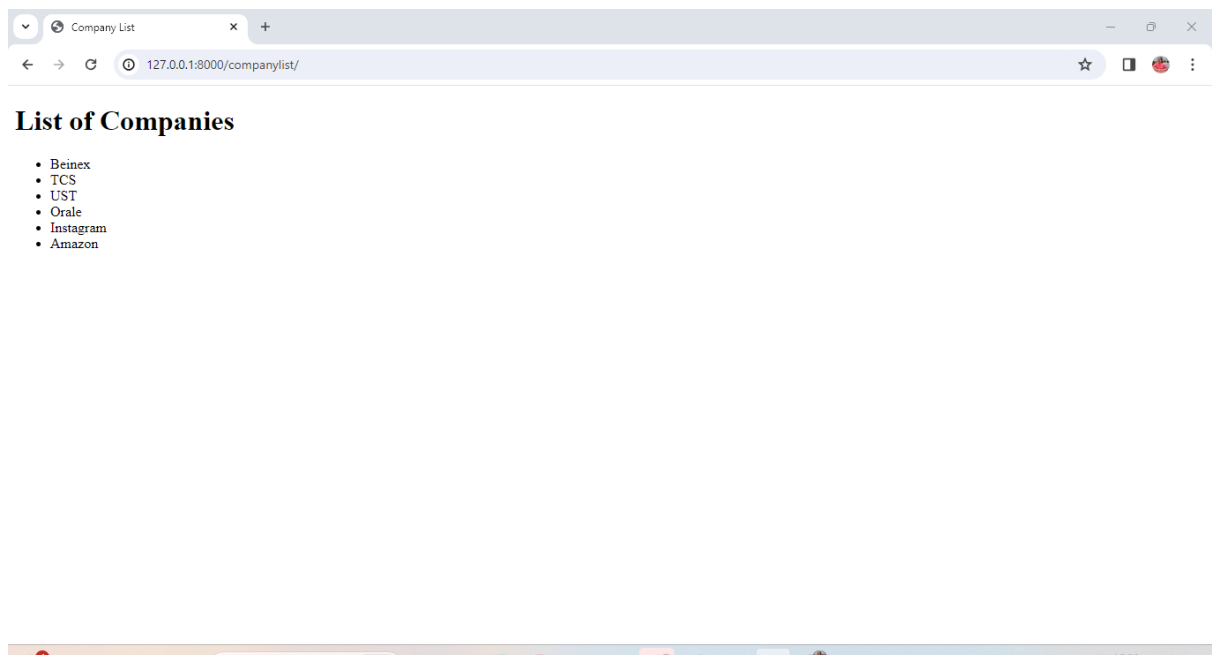

Fig: 3 views.py

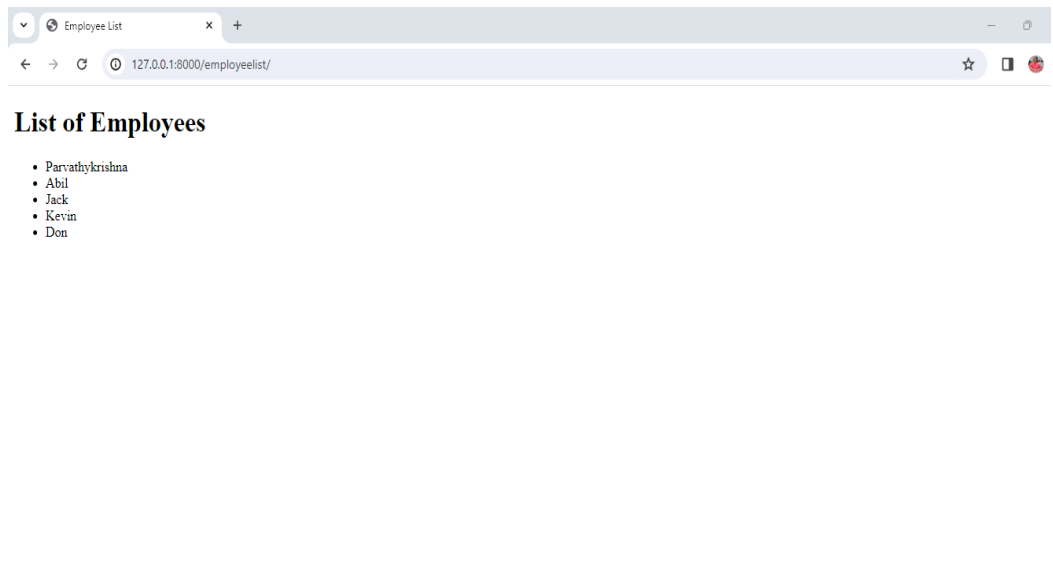Fig: 4 Site (Function-based view to show list of items from the first model)

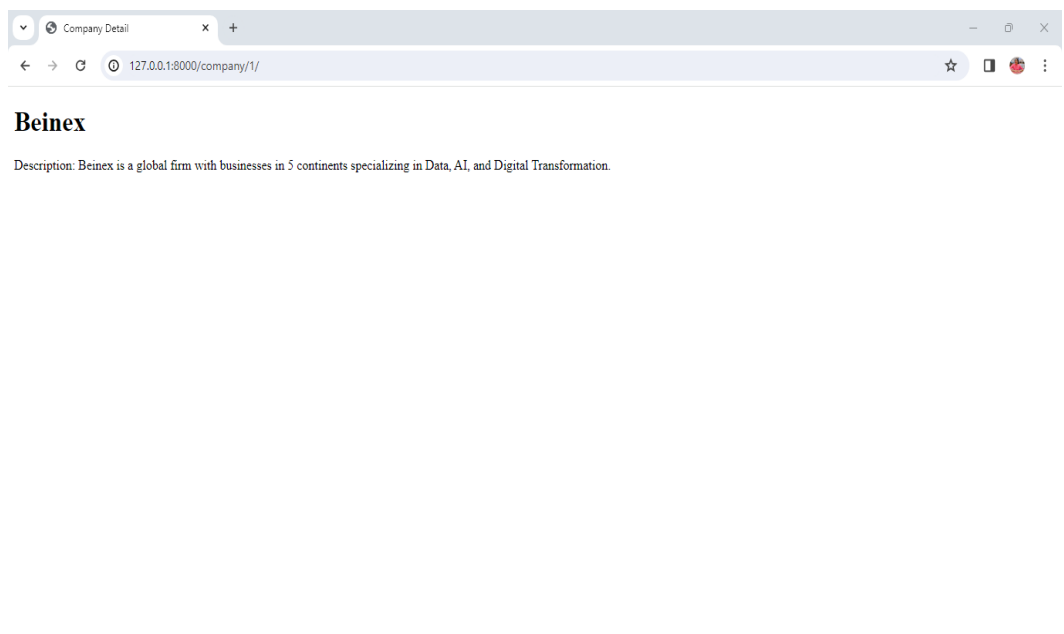Fig: 5 Site (class-based view to show list of items from the second model)

Fig: 6 Site (function-based view to show detail view of an item)

Employee Detail

ID: 2

Name: Abil

Position: QA

Fig: 7 Site (class-based view to show detail view of an item)