

POKHARA UNIVERSITY
DEPARTMENT OF COMPUTER SCIENCE

APEX COLLEGE
Mid-Baneshwor, kathmandu

ECommerce

labexam

SUBMITTED BY:

Shraddha Pokharel

Roll No:26

BCIS-MOZILLA

SUBMITTED TO:

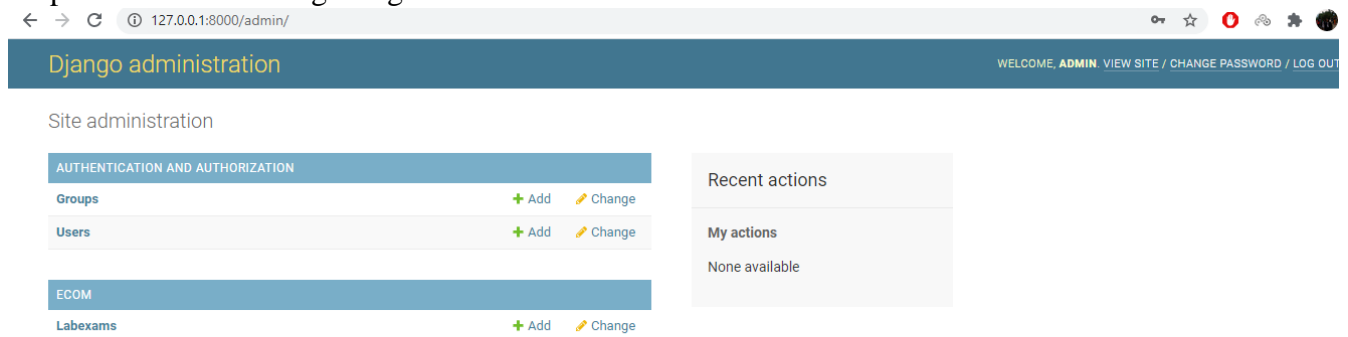
Bishwomitra Adhikari

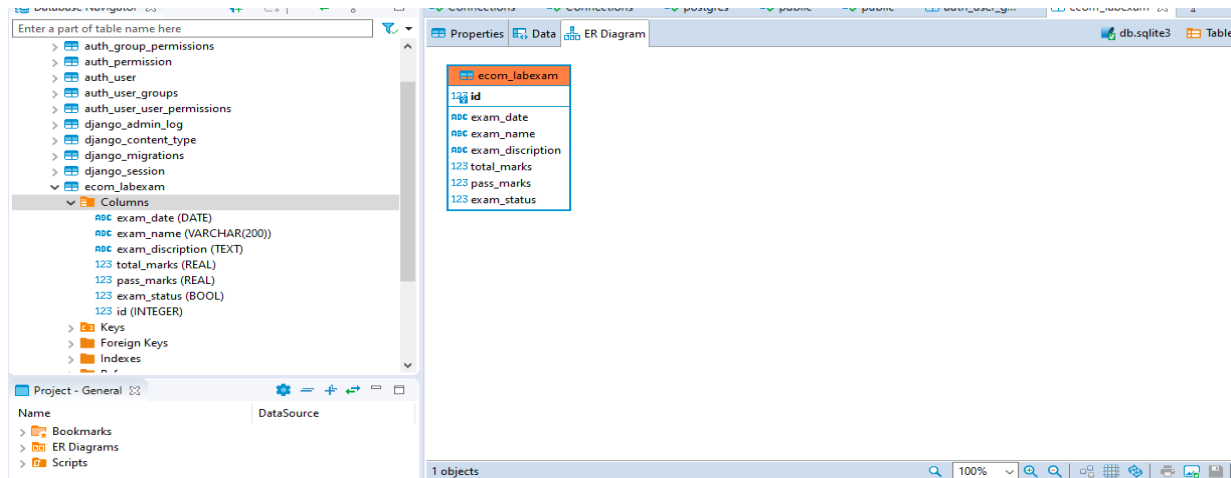
PROJECT SUMMARY

In today's lab exam we created a new ecommerce project named exam with app ecom. In *ecom* under *urls.py* we add the code which helps to handle file of main project URLs. We created a model name lab exam and added the following property inside it:

- id (Auto-increment, IntegerField)
- exam_date (DateField)
- exam_name (CharField)
- exam_description (TextField)
- total_marks (FloatField)
- pass_marks (FloatField)
- exam_status (BooleanField)

After we added the modules we should register that form into *admin.py*. After we do so we write a function to get and display products from our database and we will set dynamic URL which can be useful to display our products. Lastly we migrate our project and create a super user. The following output is seen while migrating :





In the following output we see our model is created along with our database and atbles.

Features of the project:

- My project consists of models
- My project can do crud operation
- We can add elements in the tables
- We can create more modules
- The project consists of sqlite database
- The project database can also be changed to postgres