## Starting server on your computer

To start server on your copmputer enter repository from your console, enter to folder contains manage.py and type:

*python manage.py runserver*

your server is running at <http://127.0.0.1:8000/>

# Creating data base

To start server on your copmputer enter repository from your console, enter to folder contains manage.py and type:

*python manage.py makemigarations*

and then

*python manage.py migarate*

**Warnning**: after changes in database you should migrate changes

# Adding objects to database from code

Examples:

From apteka.models import Product –you have to import table which you will use

Product.objects.all() – get all products from database

product = Product(name = "name", price = "2.22", amount = "33”, description = "description") – create new object

product.save() – add to database

secondproduct = Product()

secondProduct.description =”description” – sets one of fields

Product.objects(description\_\_startswith=”a”) – filter all descriptions

product = Product.objets.get(pk=product\_id) // getting product from database

# Admin account

To create first admin account

*python manage.py createsuperuser*

<http://127.0.0.1:8000/admin> to log in