

# 作业 4 基于 Python 的 Web 服务框架搭建——运行说明

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## 1 开始运行

在命令行输入以下语句，完成迁移并开始运行。

```
python manage.py makemigrations
python manage.py migrate
python manage.py runserver
```

结果如下，进入 <https://127.0.0.1:8000/>即可按页面指示开始训练

```
69346@LAPTOP-GIMT7KJ5 MINGW64 /e/hw3_2022_1/hw4
$ python manage.py makemigrations
Migrations for 'app01':
  app01\migrations\0001_initial.py
  - Create model task

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$ python manage.py migrate
Operations to perform:
  Apply all migrations: admin, app01, auth, contenttypes, session
Running migrations:
  Applying contenttypes.0001_initial... OK
  Applying auth.0001_initial... OK
  Applying admin.0001_initial... OK
  Applying admin.0002_logentry_remove_auto_add... OK
  Applying admin.0003_logentry_add_action_flag_choices... OK
  Applying app01.0001_initial... OK
  Applying contenttypes.0002_remove_content_type_name... OK
  Applying auth.0002_alter_permission_name_max_length... OK
  Applying auth.0003_alter_user_email_max_length... OK
  Applying auth.0004_alter_user_username_opts... OK
  Applying auth.0005_alter_user_last_login_null... OK
  Applying auth.0006_require_contenttypes_0002... OK
  Applying auth.0007_alter_validators_add_error_messages... OK
  Applying auth.0008_alter_user_username_max_length... OK
  Applying auth.0009_alter_user_last_name_max_length... OK
  Applying auth.0010_alter_group_name_max_length... OK
  Applying auth.0011_update_proxy_permissions... OK
  Applying auth.0012_alter_user_first_name_max_length... OK
  Applying sessions.0001_initial... OK
```

```
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$ python manage.py runserver
Watching for file changes with StatReloader
Performing system checks...

System check identified no issues (0 silenced).
July 31, 2022 - 12:14:07
Django version 4.0.6, using settings 'hw4.settings'
Starting development server at http://127.0.0.1:8000/
Quit the server with CTRL-BREAK.
```