```
 ---> 6884859fab33
Step 9/9 : RUN python manage.py migrate
 ---> Running in f063e6753b18
Operations to perform:
  Apply all migrations: account, admin, auth, autoProbeg, contenttypes, sessions, sites, socialaccount
Running migrations:
  No migrations to apply.
Removing intermediate container f063e6753b18
 ---> a5ac413c1312

Successfully built a5ac413c1312
Successfully tagged final_web:latest
WARNING: Image for service web was built because it did not already exist. To rebuild this image you must use `docker-co
mpose build` or `docker-compose up --build`.
Creating final_web_1 ... done
Attaching to final_web_1
web_1   | Watching for file changes with StatReloader
web_1   | Performing system checks...
web_1   |
web_1   | System check identified no issues (0 silenced).
web_1   | October 13, 2020 - 11:46:40
web_1   | Django version 3.1.2, using settings 'final.settings'
web_1   | Starting development server at http://0.0.0.0:8000/
web_1   | Quit the server with CONTROL-C.
web_1   | [13/Oct/2020 11:58:39] "GET / HTTP/1.1" 200 1909
web_1   | Not Found: /favicon.ico
web_1   | [13/Oct/2020 11:58:39] "GET /favicon.ico HTTP/1.1" 404 3701
web_1   | [13/Oct/2020 11:58:45] "GET /auto/1 HTTP/1.1" 200 1996
web_1   | [13/Oct/2020 11:58:47] "GET /accounts/login/ HTTP/1.1" 200 2615
web_1   | [13/Oct/2020 11:58:49] "GET / HTTP/1.1" 200 1909
```

```
Microsoft Windows [Version 10.0.19041.508]
(c) Корпорация Майкрософт (Microsoft Corporation), 2020. Все права защищены.

C:\Users\Egor>cd C:\Users\Egor\Desktop\ITMO_FSPO_Web_Django_2020\students\y2335\laboratory_works\Platonov_Egor\final

C:\Users\Egor\Desktop\ITMO_FSPO_Web_Django_2020\students\y2335\laboratory_works\Platonov_Egor\final>docker ps
CONTAINER ID        IMAGE              COMMAND              CREATED          STATUS              PORTS
           NAMES
e0bafd74d306        final_web          "python manage.py ru..."   16 minutes ago      Up 16 minutes       0.0.0.0:8000->8
000/tcp    final_web_1

C:\Users\Egor\Desktop\ITMO_FSPO_Web_Django_2020\students\y2335\laboratory_works\Platonov_Egor\final>_
```

Dockerfile:

```
FROM python:3
ENV PYTHONUNBUFFERED=1

RUN mkdir /usr/src/app
WORKDIR /usr/src/app
RUN mkdir -p /var/log/platform_admin
COPY . /usr/src/app

RUN pip install -r requirements.txt
```

```
RUN python manage.py makemigrations
RUN python manage.py migrate
```

Docker-compose:

```
version: "3"

services:
  web:
    build: .
    command: python manage.py runserver 0.0.0.0:8000
    volumes:
      - .:/usr/src/app
    ports:
      - "8000:8000"
```