

A terminal window titled "Final — docker-compose" with a subtitle "docker-compose up — 72x12". The window shows the output of the command "docker-compose up". The output indicates that the "final_server_1" service is starting. It shows messages from the "server_1" container, including watching for file changes, performing system checks, and starting the Django development server at http://0.0.0.0:8000/. The window has standard macOS window controls (red, yellow, green buttons) at the top left.

```
Final — docker-compose ◀ docker-compose up — 72x12
arthur@Arthurs-MBP Final % docker-compose up
Starting final_server_1 ... done
Attaching to final_server_1
server_1 | Watching for file changes with StatReloader
server_1 | Performing system checks...
server_1 |
server_1 | System check identified no issues (0 silenced).
server_1 | June 30, 2020 - 09:11:38
server_1 | Django version 3.0.7, using settings 'Final.settings'
server_1 | Starting development server at http://0.0.0.0:8000/
server_1 | Quit the server with CONTROL-C.
```

Dockerfile:

```
FROM python:3.6
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 req.txt
RUN pip install django-widget-tweaks
RUN python manage.py makemigrations
RUN python manage.py migrate
```

Docker-Compose:

```
version:
'3'

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