```
root@nasirdn:~# mkdir -p ~/static-site/{html,nginx}
root@nasirdn:~# cd ~/static-site
```

```
root@nasirdn:~/static-site/nginx# nano index.html
root@nasirdn:~/static-site/nginx# cd ..
root@nasirdn:~/static-site# cd nginx
root@nasirdn:~/static-site/nginx# nano default.conf
root@nasirdn:~/static-site/nginx# cd ..
root@nasirdn:~/static-site# nano docker-compose.yml
root@nasirdn:~/static-site# docker-compose up -d
Creating network "static-site_default" with the default driver
Pulling web (nginx:alpine)...
alpine: Pulling from library/nginx
f18232174bc9: Pull complete
61ca4f733c80: Pull complete
b464cfdf2a63: Pull complete
d7e507024086: Pull complete
81bd8ed7ec67: Pull complete
197eb75867ef: Pull complete
34a64644b756: Pull complete
39c2ddfd6010: Pull complete
Digest: sha256:65645c7bb6a0661892a8b03b89d0743208a18dd2f3f17a54ef4b76fb8e2f2a10
Status: Downloaded newer image for nginx:alpine
Creating static-site ... done
root@nasirdn:~/static-site#
```

```
  GNU nano 6.2                          index.html
<!DOCTYPE html>
<html>
<head>
        <title>My Docker site</title>
        <style>body{font-family: Arial; text-align: center; margin-top: 50px;}</style>
</head>
<body>
        <h1>The site runs on Docker!</h1>
</body>
</html>
```

```
  GNU nano 6.2                  /root/static-site/nginx/default.conf
server {
        listen 80;
        server_name _;

        root /usr/share/nginx/html;
        index index.html;

        location / {
                try_files $uri $uri/ /index.html =404;
        }
}
```

```
  GNU nano 6.2                                        docker-compose.yml
version: '3.8'

services:
  web:
    image: nginx:alpine
    container_name: static-site
    ports:
      - "80:80"
    volumes:
      - ./html:/usr/share/nginx/html
      - ./nginx:/etc/nginx/conf.d
    restart: unless-stopped
```

5.53.125.186   My Docker site

Расписание   Welcome to my Po   Moodle   nasirdn   Яндекс — быстры   Чат GPT-4o

The site runs on Docker!