```
[ec2-user@ip-172-31-21-184 ~]$ pwd
/home/ec2-user
[ec2-user@ip-172-31-21-184 ~]$ touch index.htlm Dockerfile docker-compose.yml
[ec2-user@ip-172-31-21-184 ~]$ sudo rm -rf index.html
[ec2-user@ip-172-31-21-184 ~]$ touch index.html
[ec2-user@ip-172-31-21-184 ~]$ vi index.html
[ec2-user@ip-172-31-21-184 ~]$ vi index.html
[ec2-user@ip-172-31-21-184 ~]$ vi Dockerfile
[ec2-user@ip-172-31-21-184 ~]$ vi docker-compose.yml
[ec2-user@ip-172-31-21-184 ~]$ docker build . -t custom-nginx:latest
[+] Building 0.2s (6/6) FINISHED
 => [internal] load build definition from Dockerfile
=> => transferring dockerfile: 363B
=> [internal] load metadata for docker.io/library/nginx:latest
[ec2-user@ip-172-31-21-184 ~]$ docker image ls
REPOSITORY TAG IMAGE ID CREATED custom-nginx latest ad3d2f4f74aa 9 seconds ago
                                                           192MB
ec2-user-web latest ca8fb7b61dce 5 hours ago
nginx latest 4e1b6bae1e48 11 days ago
                                                           146MB
                                                           192MB
        latest 25c101ff077b 2 weeks ago
latest 10fd72f437c4 3 months ago
                                                          475MB
tomcat
httpd
                                                          148MB
[ec2-user@ip-172-31-21-184 ~]$ cat Dockerfile
# Dockerfile
FROM nginx:latest
# Set a working directory (optional)
WORKDIR /var/opt/nginx
# Copy custom configuration (optional if you have one)
# COPY ./default.conf /etc/nginx/conf.d/default.conf
# Expose port 80
EXPOSE 80
# Use default CMD from nginx image
[ec2-user@ip-172-31-21-184 ~]$ cat Dockerfile
# Dockerfile
FROM nginx:latest
# Set a working directory (optional)
WORKDIR /var/opt/nginx
# Copy custom configuration (optional if you have one)
COPY default.conf /etc/nginx/conf.d/default.conf
# Expose port 80
EXPOSE 80
```

Use default CMD from nginx image
[ec2-user@ip-172-31-21-184 ~]\$

Hello from custom Nginx Docker Image