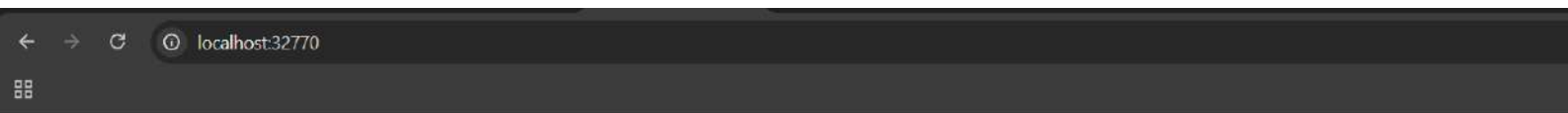# Welcome to nginx!

If you see this page, the nginx web server is successfully installed and working. Further configuration is required.

For online documentation and support please refer to nginx.org.
Commercial support is available at nginx.com.

Thank you for using nginx.

```
2a543d6a14c2: Preparing
2223c3091c67: Preparing
34f7184834b2: Preparing
5836ece05bfd: Preparing
72e830a4dff5: Preparing
34f7184834b2: Mounted from library/openjdk
5836ece05bfd: Mounted from library/openjdk
72e830a4dff5: Mounted from library/openjdk
2223c3091c67: Pushed
2a543d6a14c2: Pushed
latest: digest: sha256:b221b7b8241817f21eb35059fd302c63ec9b0cc75877e57c32ab8b0c687a48ac size: 1365
[Pipeline] }
[Pipeline] // withDockerRegistry
[Pipeline] }
[Pipeline] // script
[Pipeline] }
[Pipeline] // stage
[Pipeline] }
[Pipeline] // node
[Pipeline] End of Pipeline
Finished: SUCCESS
```

name

mobile no

email

update

name

mobile no

email

update

🔹 Dockerfile ×

my-web > 🔹 Dockerfile

```
 1   # FROM tomcat:9
 2   # COPY **/*.war /usr/local/tomcat/webapps/maven-web-app.war
 3
 4   # Use the official Nginx image
 5   FROM nginx:latest
 6
 7   # Copy the WAR file (converted to static content or built into HTML/CSS/JS) into the Nginx container
 8   COPY **/*.war /usr/share/nginx/html/
 9
10   # Expose port 80 (default for HTTP)
11   EXPOSE 80
12
13   # Start Nginx
14   CMD ["nginx", "-g", "daemon off;"]
15
16
17   # # Use Ubuntu as the base image
18   # FROM ubuntu:latest
19
20   # # Install Apache (lightweight web server)
21   # RUN apt update && apt install -y apache2 && apt clean
22
23   # # Set the working directory
24   # WORKDIR /var/www/html
25
```

PROBLEMS   OUTPUT   DEBUG CONSOLE   TERMINAL   PORTS   COMMENTS

```
hello-world     latest     74cc54e27dc4   7 weeks ago    10.1kB
PS C:\Users\moham\git\my-web> docker run -itd -P d37a7139146c
c20c0592a3e8095cb5b70d34ca1ff554a42098f719ad15e1c95048e91b0116f6
PS C:\Users\moham\git\my-web> docker ps
CONTAINER ID   IMAGE          COMMAND                CREATED         STATUS         PORTS                    NAMES
c20c0592a3e8   d37a7139146c   "/docker-entrypoint.…" 25 seconds ago  Up 24 seconds  0.0.0.0:32770->80/tcp    practical_curie
95a89edde411   5ef5525df463   "catalina.sh run"      38 minutes ago  Up 38 minutes  0.0.0.0:32769->8080/tcp  eager_cannon
1d0510dddf59   d6a9488f1cb9   "catalina.sh run"      44 minutes ago  Up 44 minutes  0.0.0.0:32768->8080/tcp  zealous_goldwasser
PS C:\Users\moham\git\my-web> docker exec -it c20c0592a3e8 /bin/sh
# ls
bin  boot  dev  docker-entrypoint.d  docker-entrypoint.sh  etc  home  lib  lib64  media  mnt  opt  proc  root  run  sbin  srv  sys  tmp  usr  var
# cd usr
# ls
```

You must use POST method to trigger builds. (From scripts you may instead pass a per-project authentication token, or authenticate with your API token.) If you see this page, it may be because a plugin offered a GET link; file a bug report f
that plugin.

Proceed

📑 **Status**

</> Changes

▷ Build Now

⚙️ Configure

🗑️ Delete Pipeline

⊗ Stages

✏️ Rename

❓ Pipeline Syntax

✅ **simple-web-app**   ✏️ Add description

Permalinks

- Last build (#3), 5 min 30 sec ago
- Last stable build (#3), 5 min 30 sec ago
- Last successful build (#3), 5 min 30 sec ago
- Last failed build (#2), 9 min 45 sec ago
- Last unsuccessful build (#2), 9 min 45 sec ago
- Last completed build (#3), 5 min 30 sec ago