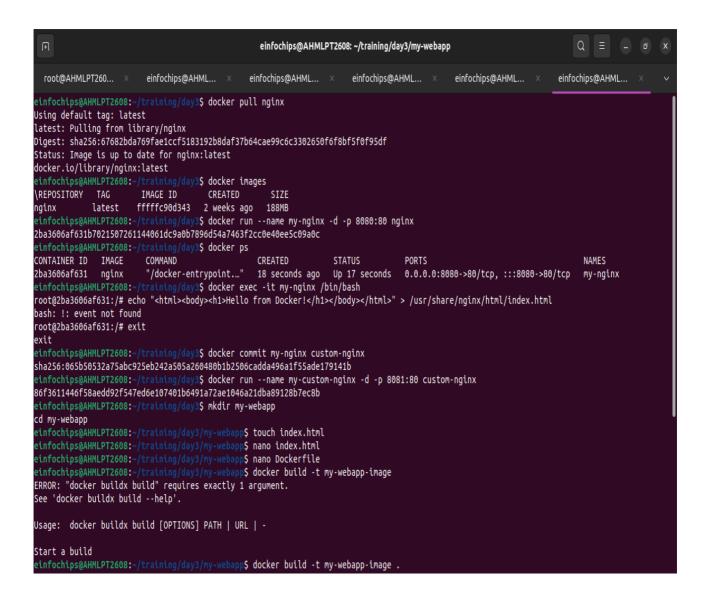
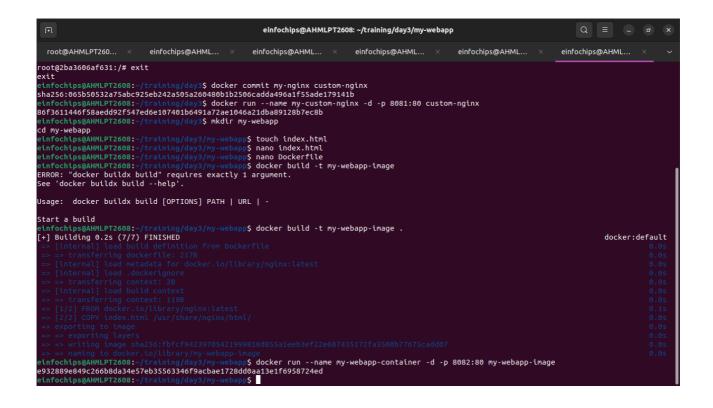
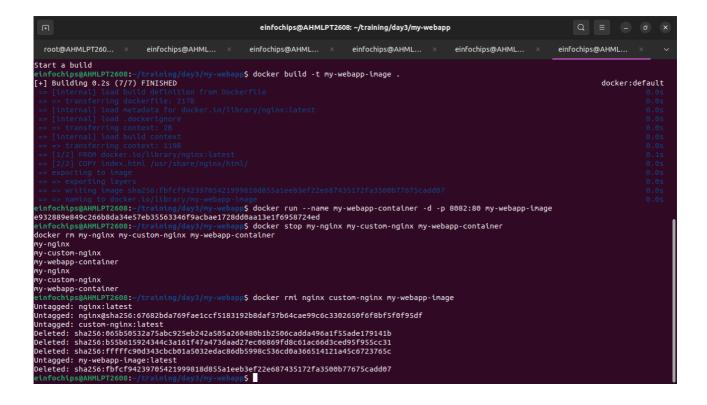
Docker Project 01

- Part 1: Creating a Container from a Pulled Image
- Part 2: Modifying the Container and Creating a New Image
- Part 3: Creating a Dockerfile to Build and Deploy a Web Application
- Part 4: Cleaning Up

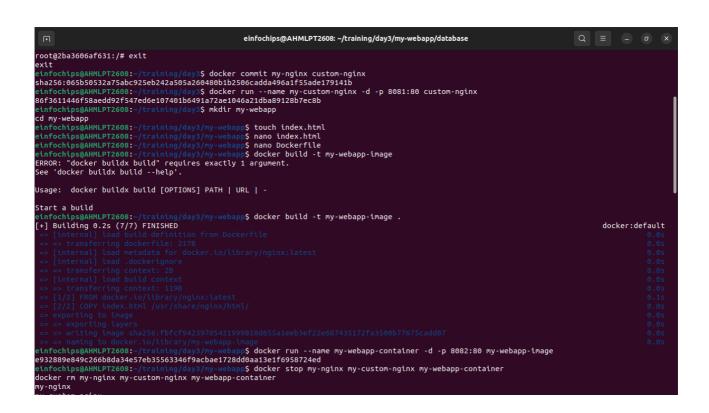


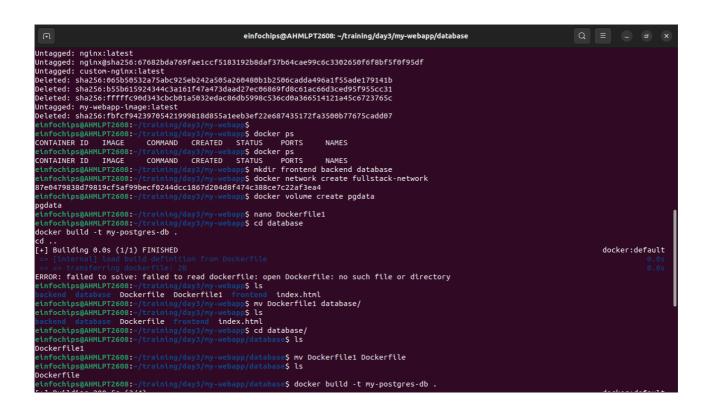




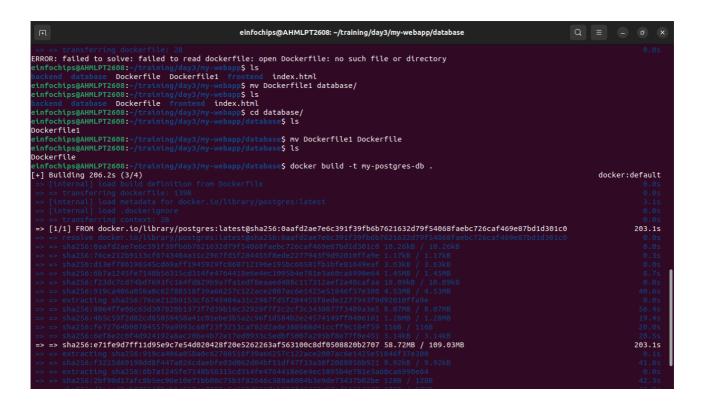
```
using default tag: latest
latest: Pulling from library/nginx
Digest: sha250:47882bda769faetccf5183192bdaf37b64cae99cc03302650f08bf5f0f95df
Status: Inage is up to date for nginx: latest
docker.lo/library/nginx:latest
latest: Pulling is up to date for nginx: latest
docker.lo/library/nginx:latest
latest ffffc0bd334 2 weeks ago 188MB
elafochlps@AHMLD72681-/training/day/S docker run --name ny-nginx -d -p 8080:80 nginx
2ba3606af631b7021507261406014060dc9ab780d540746376.coe4dee5c09adc
elafochlps@AHMLD72681-/training/day/S docker ps
CONTAINER ID HMAGE
COMMAND
CREATED
STATUS
PORTS
NAMES
ny-nginx
elafochlps@AHMLD72681-/training/day/S docker ps
CONTAINER ID HMAGE
COMMAND
CREATED
STATUS
PORTS
NAMES
ny-nginx
elafochlps@AHMLD72681-/training/day/S docker ps
CONTAINER ID HMAGE
COMMAND
CREATED
STATUS
PORTS
NAMES
ny-nginx
elafochlps@AHMLD72681-/training/day/S docker ps
container latest
elafochlps@AHMLD72681-/training/day/S docker ps
container latest
elafochlps@AHMLD72681-/training/day/S docker commit ny-nginx custon-nginx
elafochlps@AHMLD72681-/training/day/S docker cum--name ny-custon-nginx -d -p 8081:80 custon-nginx
elafochlps@AHMLD72681-/training/day/S mano bockerfile
elafochlps@AHMLD72681-/training/day/Ny-webappis hano index.html
elafochlps@AHMLD72681-/training/day/Ny-webappis bocker build -t ny-webapp-lnage
ERROR: docker buildx build [OPTIONS] PATH | URL | -

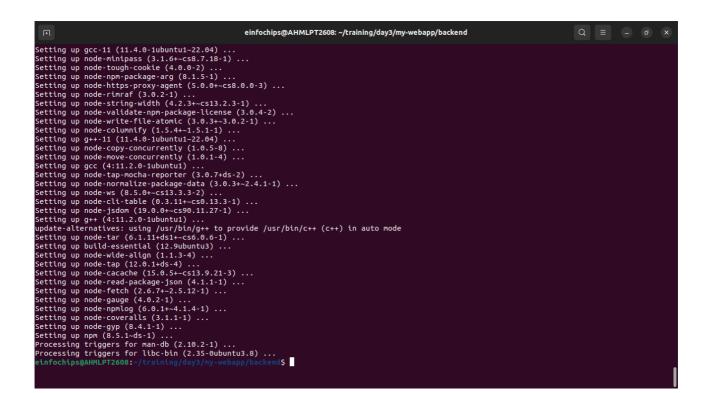
Start a build
elafochlps@AHMLD72681-/training/day/Ny-webappis docker build -t ny-webapp-lnage
elafochlps@AHMLD72681-/training/day/Ny-webappis
```

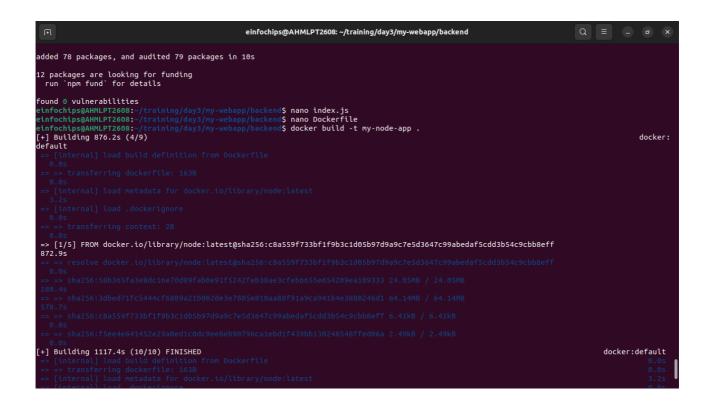


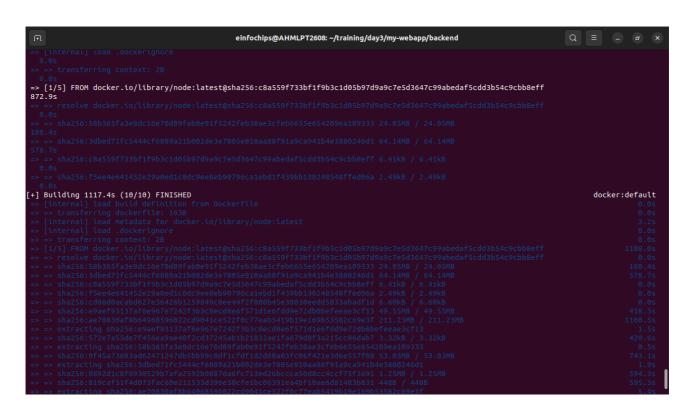


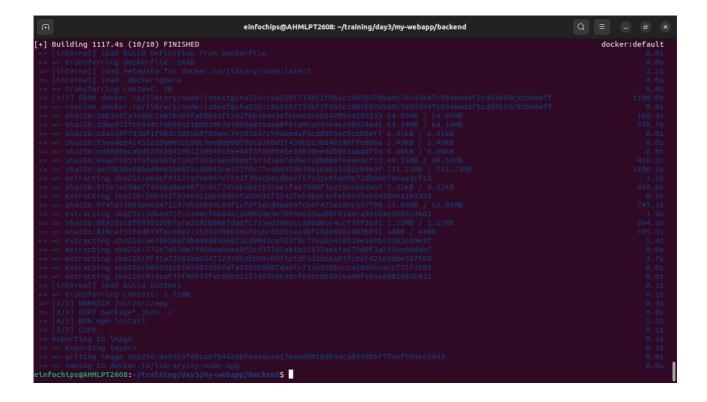
```
einfochips@AHMLPT2608:-/training/day3/my-webapp;$
einfochips@AHMLPT2608:-/training/day3/my-webap
```

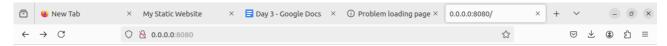












Hello from Nginx and Docker!

This is a simple static front-end served by Nginx.

Fetch Data from Backend