Screenshots:

-In the terminal screenshot, we use Docker build to create the container and Docker run to launch the container. I used an additional argument to use port 80 HTTP. Also printed off all docker processes to ensure my container is running
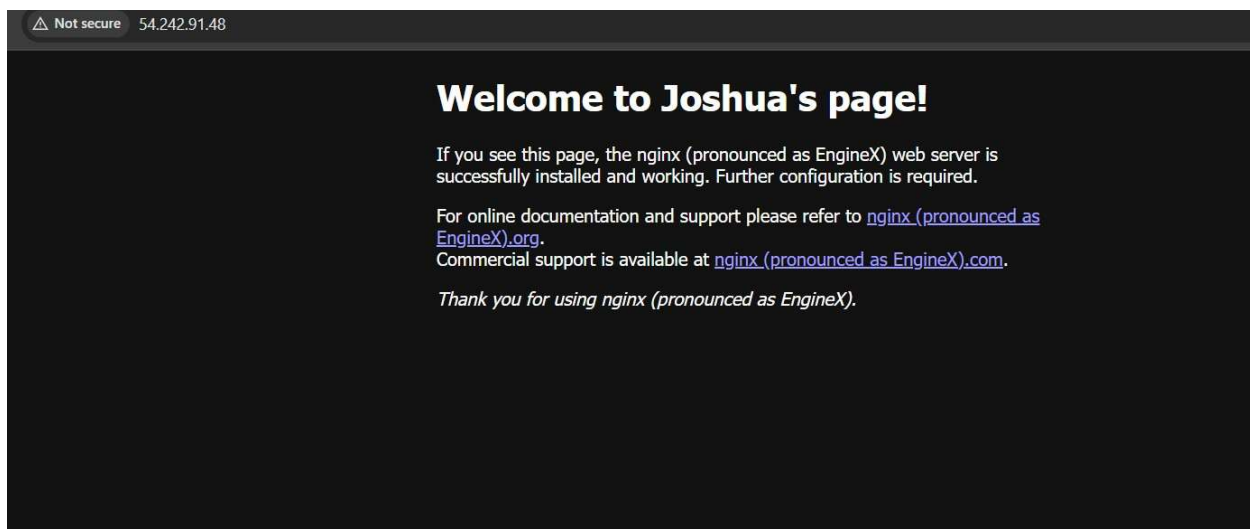
-Using the IP address of my AWS instance to see the new nginx page with all the required changes.

References:

- Notes provided by Professor Vijay Banerjee on 20250403
- Techno Jim's video for understanding on how to use docker and docker files:
  https://www.youtube.com/watch?v=SnSH8Ht3MIc&t=718s
- How to keep your nginx page running continuously in your script:
  https://www.baeldung.com/linux/shell-do-nothing
- Docker community forums on the RUN commands:
  https://forums.docker.com/t/dockerfile-run-apt-get-install-all-packages-at-once-or-one-by-one/17191
- Docker reference page for all commands:
  https://docs.docker.com/reference/dockerfile/
- InfoWorld's video on using the sed command:
  https://www.youtube.com/watch?v=4nkdPsVYDQc&t=105s