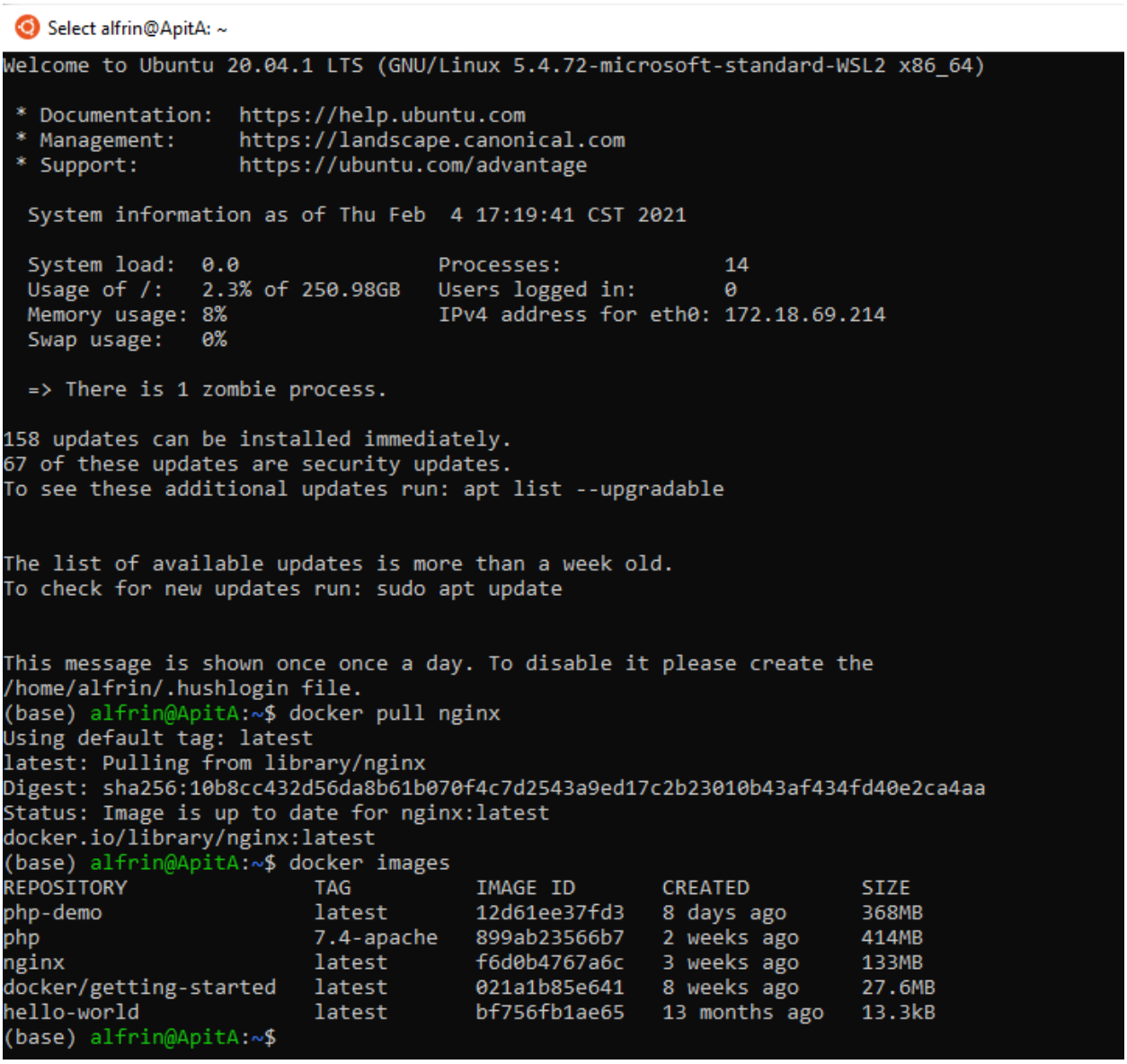
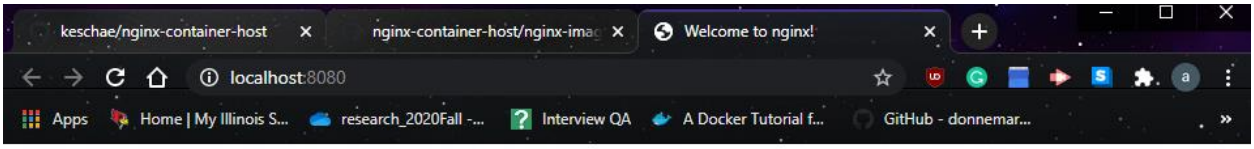

Select alfrin@ApitA: ~
Welcome to Ubuntu 20.04.1 LTS (GNU/Linux 5.4.72-microsoft-standard-WSL2 x86_64)
* Documentation: https://help.ubuntu.com
* Management: https://landscape.canonical.com
* Support: https://ubuntu.com/advantage
System information as of Thu Feb 4 17:19:41 CST 2021
System load: 0.0 Processes: 14
Usage of /: 2.3% of 250.98GB Users logged in: 0
Memory usage: 8% IPv4 address for eth0: 172.18.69.214
Swap usage: 0%
=> There is 1 zombie process.
158 updates can be installed immediately.
67 of these updates are security updates.
To see these additional updates run: apt list --upgradable
The list of available updates is more than a week old.
To check for new updates run: sudo apt update
This message is shown once once a day. To disable it please create the
/home/alfrin/.hushlogin file.
(base) alfrin@ApitA:~$ docker pull nginx
Using default tag: latest
latest: Pulling from library/nginx
Digest: sha256:10b8cc432d56da8b61b070f4c7d2543a9ed17c2b23010b43af434fd40e2ca4aa
Status: Image is up to date for nginx:latest
docker.io/library/nginx:latest
(base) alfrin@ApitA:~$ docker images
REPOSITORY TAG IMAGE ID CREATED SIZE
php-demo latest 12d61ee37fd3 8 days ago 368MB
php 7.4-apache 899ab23566b7 2 weeks ago 414MB
nginx latest f6d0b4767a6c 3 weeks ago 133MB
docker/getting-started latest 021a1b85e641 8 weeks ago 27.6MB
hello-world latest bf756fb1ae65 13 months ago 13.3kB
(base) alfrin@ApitA:~$

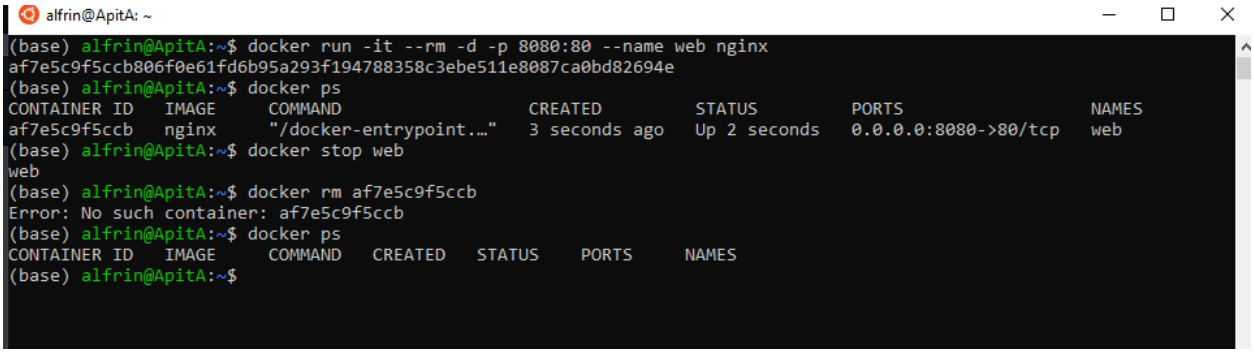


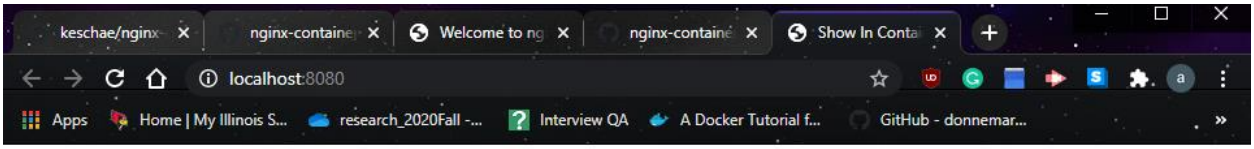
Welcome to nginx!

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

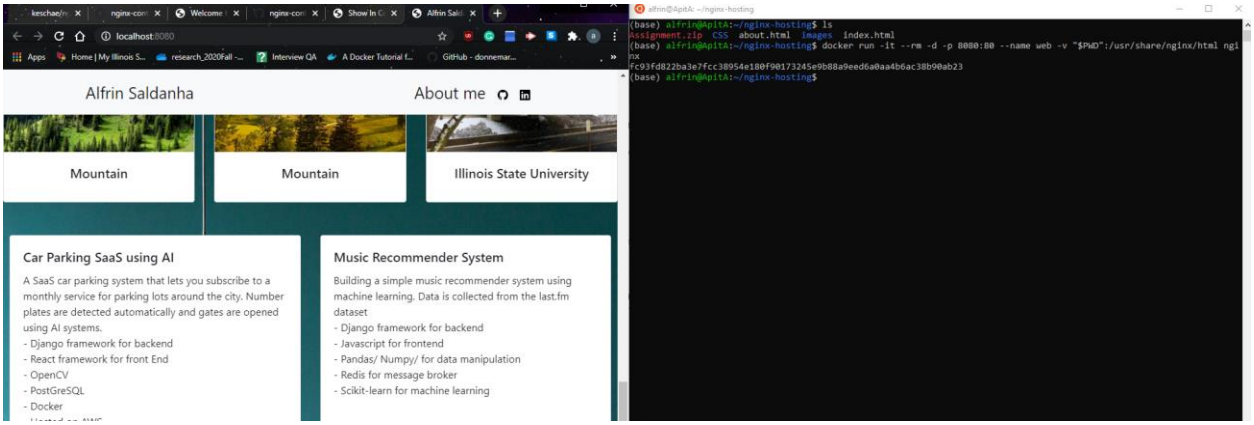
For online documentation and support please refer to nginx.org.
Commercial support is available at nginx.com.

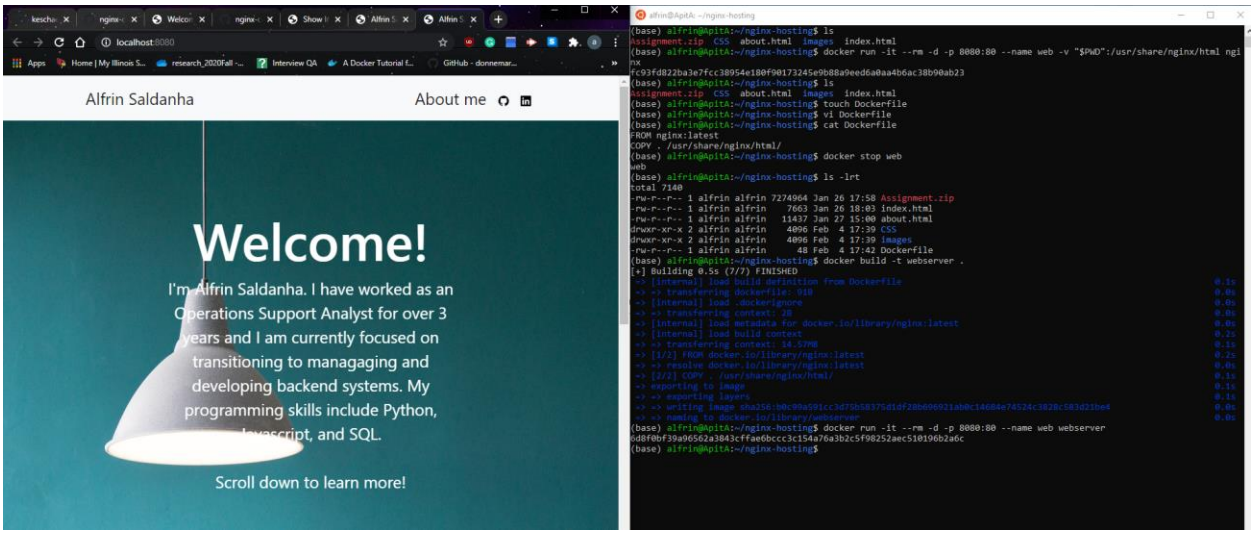
Thank you for using nginx.





Being served by NGINX


localhost:8080
Alfrin Saldanha
About me
Mountain
Mountain
Illinois State University
Car Parking SaaS using AI
A SaaS car parking system that lets you subscribe to a monthly service for parking lots around the city. Number plates are detected automatically and gates are opened using AI systems.
- Django framework for backend
- React framework for front End
- OpenCV
- PostGreSQL
- Docker
Music Recommender System
Building a simple music recommender system using machine learning. Data is collected from the last.fm dataset
- Django framework for backend
- Javascript for frontend
- Pandas/ Numpy/ for data manipulation
- Redis for message broker
- Scikit-learn for machine learning
(base) alfrin@ApitA:~/nginx-hosting$ ls
Assignment.zip CSS about.html images index.html
(base) alfrin@ApitA:~/nginx-hosting$ docker run -it --rm -d -p 8080:80 --name web -v "$PWD":/usr/share/nginx/html ngi
nx
fc93fd822ba3e7fcc38954e180f90173245e9b88a9eed6a0aa4b6ac38b90ab23
(base) alfrin@ApitA:~/nginx-hosting$


localhost:8080
Alfrin Saldanha
About me
Welcome!
I'm Alfrin Saldanha. I have worked as an Operations Support Analyst for over 3 years and I am currently focused on transitioning to managaging and developing backend systems. My programming skills include Python, Javascript, and SQL.
Scroll down to learn more!
(base) alfrin@ApitA:~/nginx-hosting$ ls
Assignment.zip CSS about.html images index.html
(base) alfrin@ApitA:~/nginx-hosting$ docker run -it --rm -d -p 8080:80 --name web -v "$PWD":/usr/share/nginx/html ngi
nx
fc93fd822ba3e7fcc38954e180f90173245e9b88a9eed6a0aa4b6ac38b90ab23
(base) alfrin@ApitA:~/nginx-hosting$ ls
Assignment.zip CSS about.html images index.html
(base) alfrin@ApitA:~/nginx-hosting$ touch Dockerfile
(base) alfrin@ApitA:~/nginx-hosting$ vi Dockerfile
(base) alfrin@ApitA:~/nginx-hosting$ cat Dockerfile
FROM nginx:latest
COPY . /usr/share/nginx/html/
(base) alfrin@ApitA:~/nginx-hosting$ docker stop web
web
(base) alfrin@ApitA:~/nginx-hosting$ ls -lrt
total 7140
-rw-r--r-- 1 alfrin alfrin 7274964 Jan 26 17:58 Assignment.zip
-rw-r--r-- 1 alfrin alfrin 7663 Jan 26 18:03 index.html
-rw-r--r-- 1 alfrin alfrin 11427 Jan 27 15:00 about.html
drwxr-xr-x 2 alfrin alfrin 4096 Feb 4 17:39 CSS
drwxr-xr-x 2 alfrin alfrin 4096 Feb 4 17:39 images
-rw-r--r-- 1 alfrin alfrin 48 Feb 4 17:42 Dockerfile
(base) alfrin@ApitA:~/nginx-hosting$ docker build -t webserver .
[+] Building 0.5s (7/7) FINISHED
(base) alfrin@ApitA:~/nginx-hosting$ docker run -it --rm -d -p 8080:80 --name web webserver
6d8f0bf39a96562a3843cffae6bccc3c154a76a3b2c5f98252aec510196b2a6c
(base) alfrin@ApitA:~/nginx-hosting$