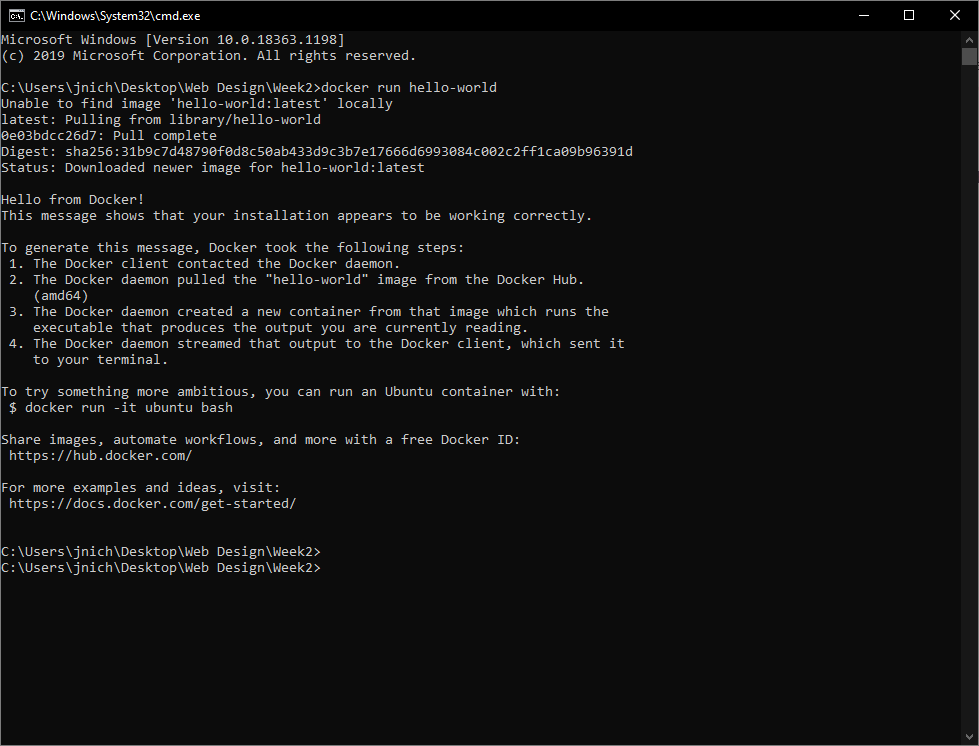
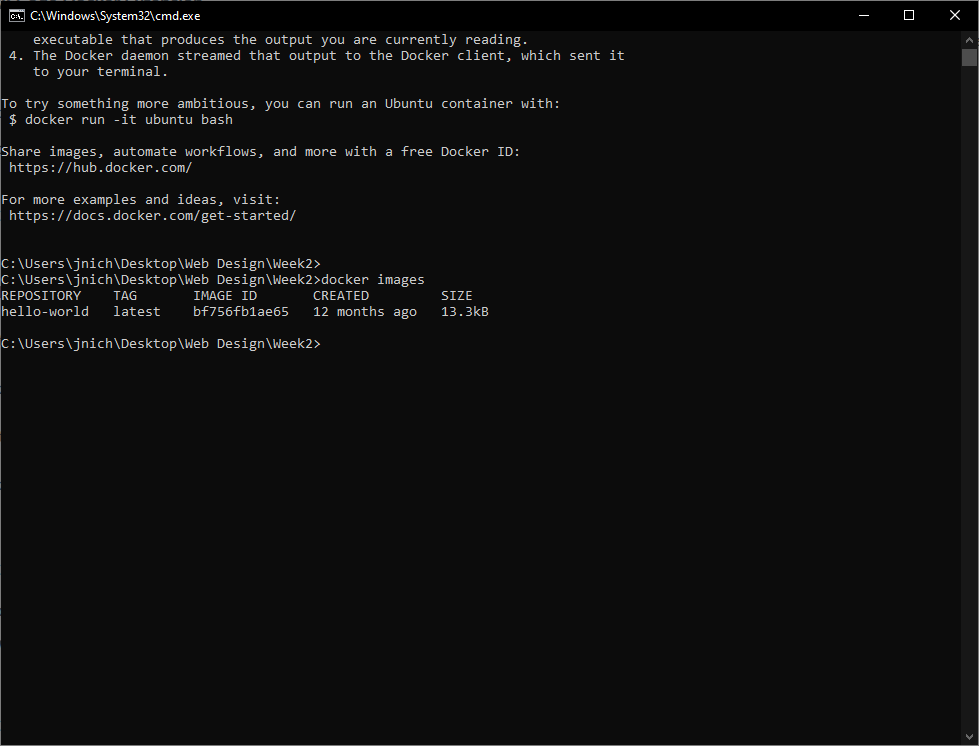
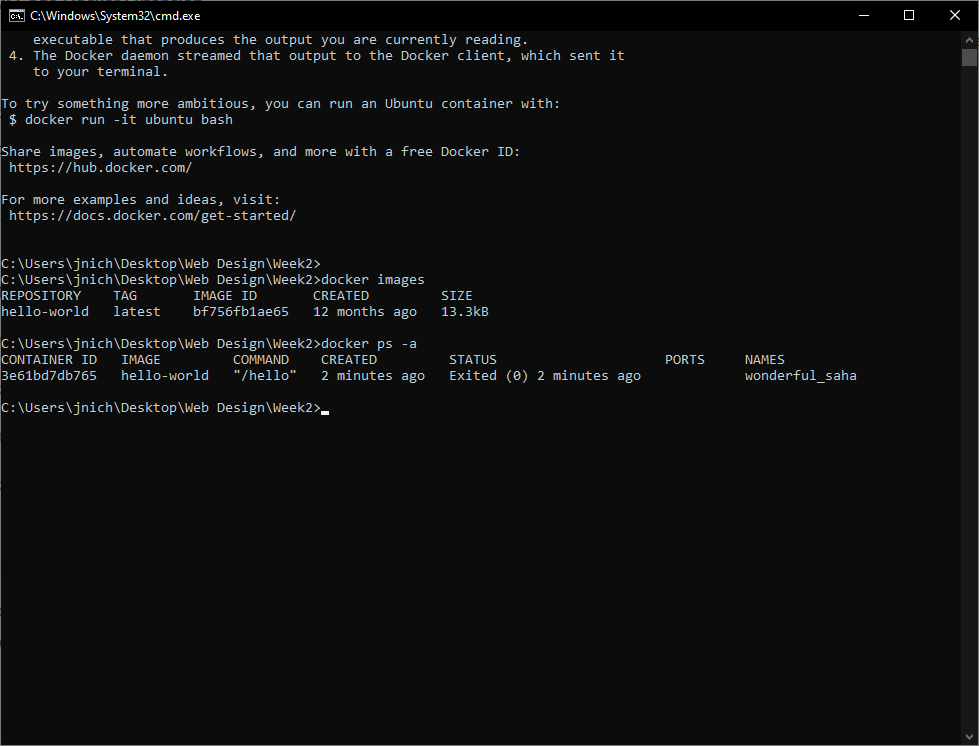
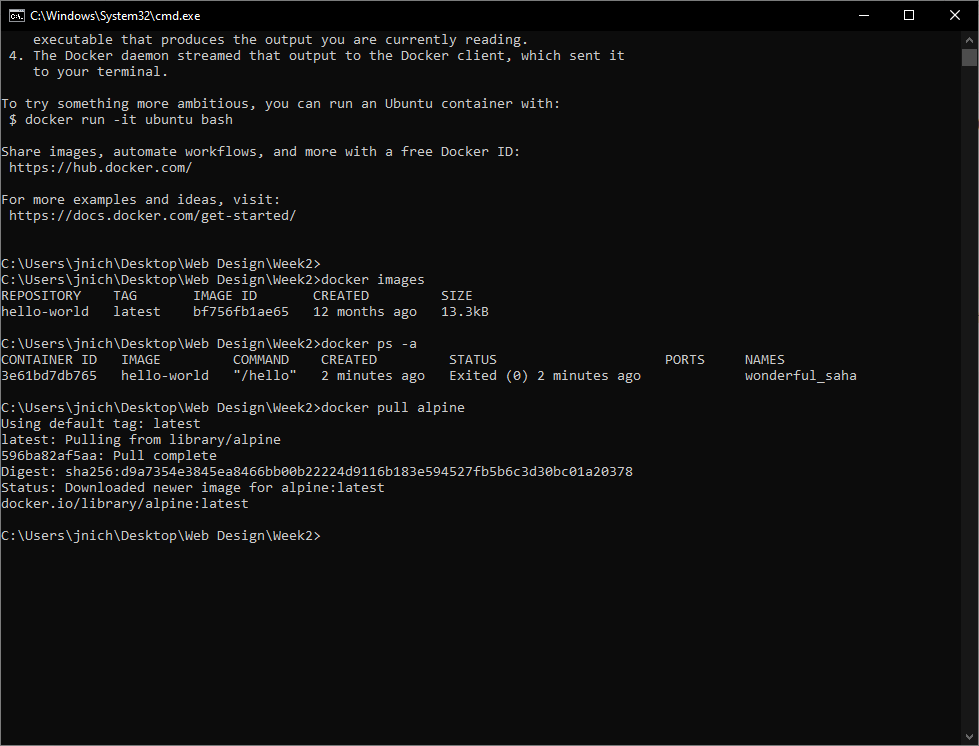
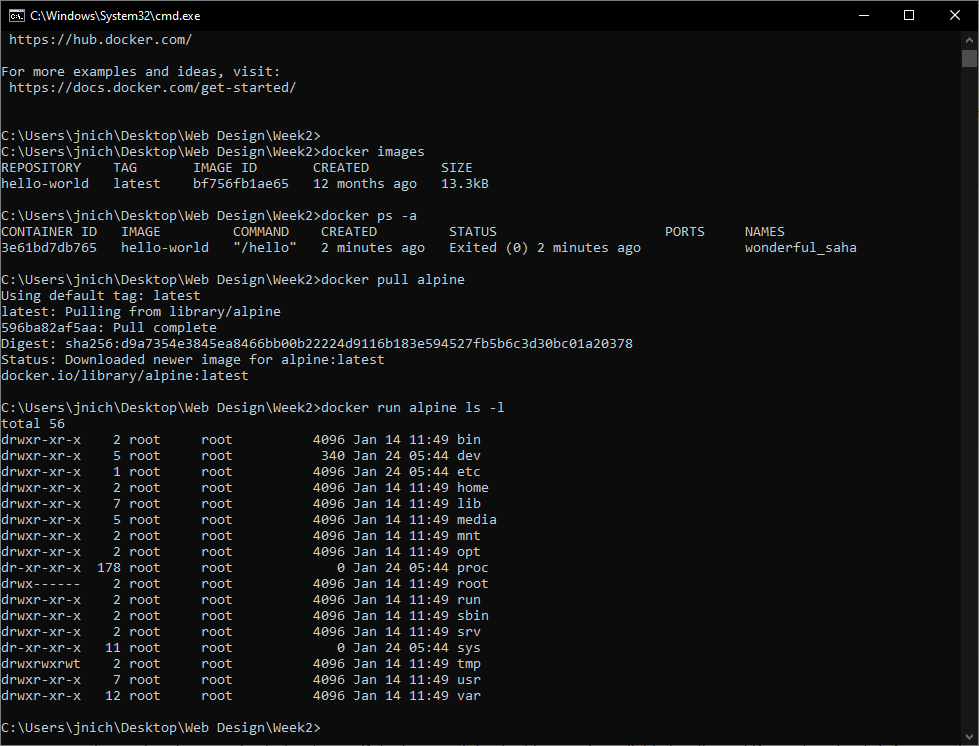
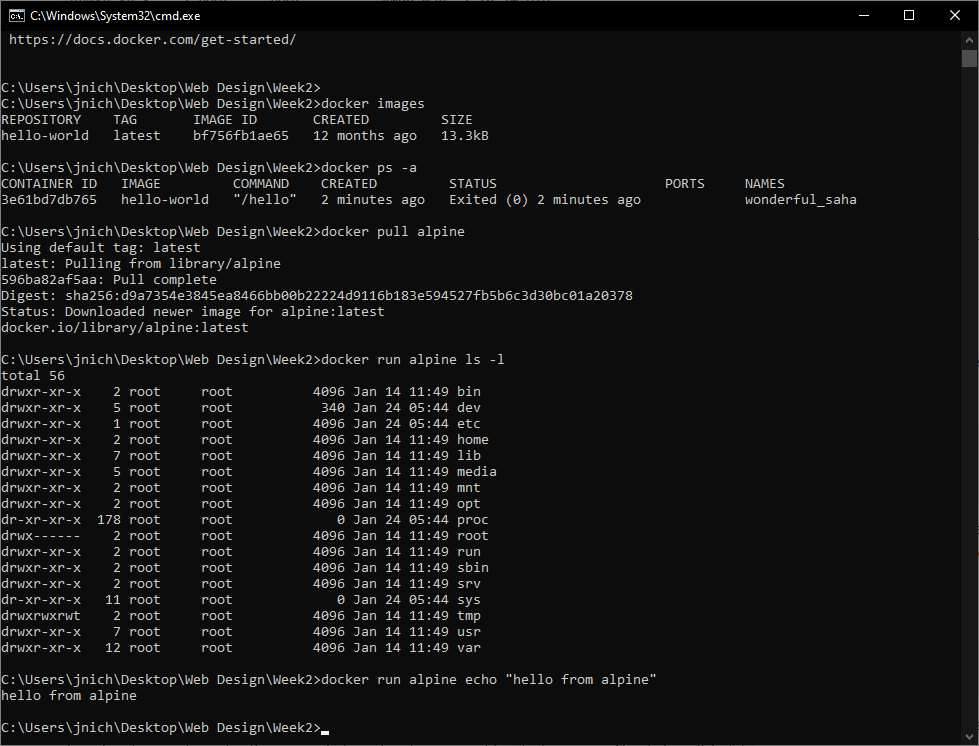
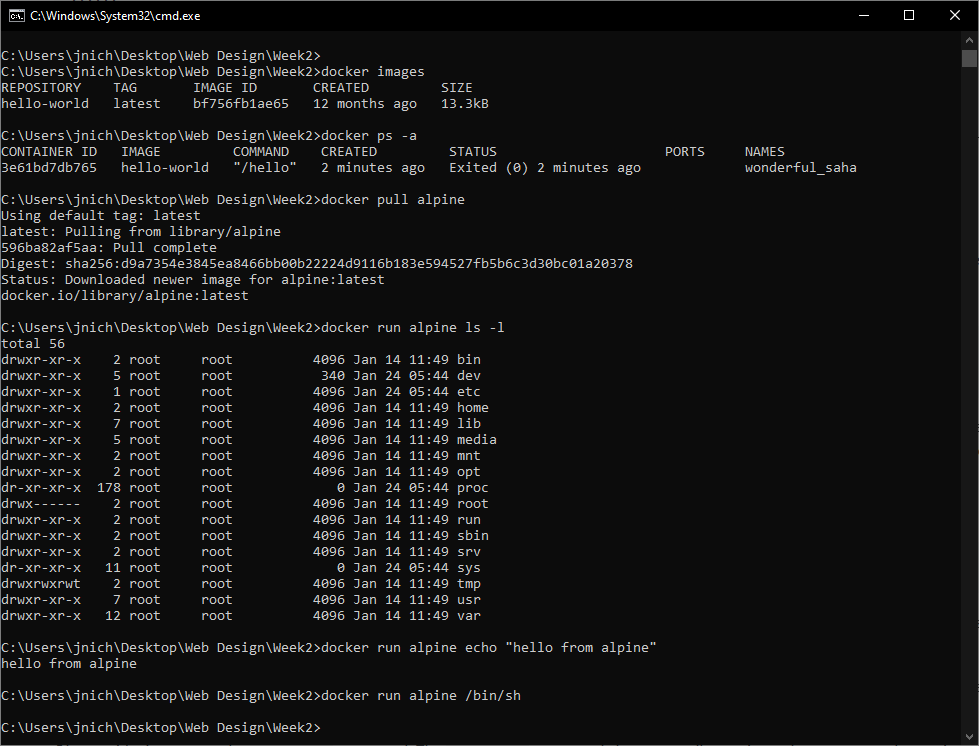
# Exercise 1

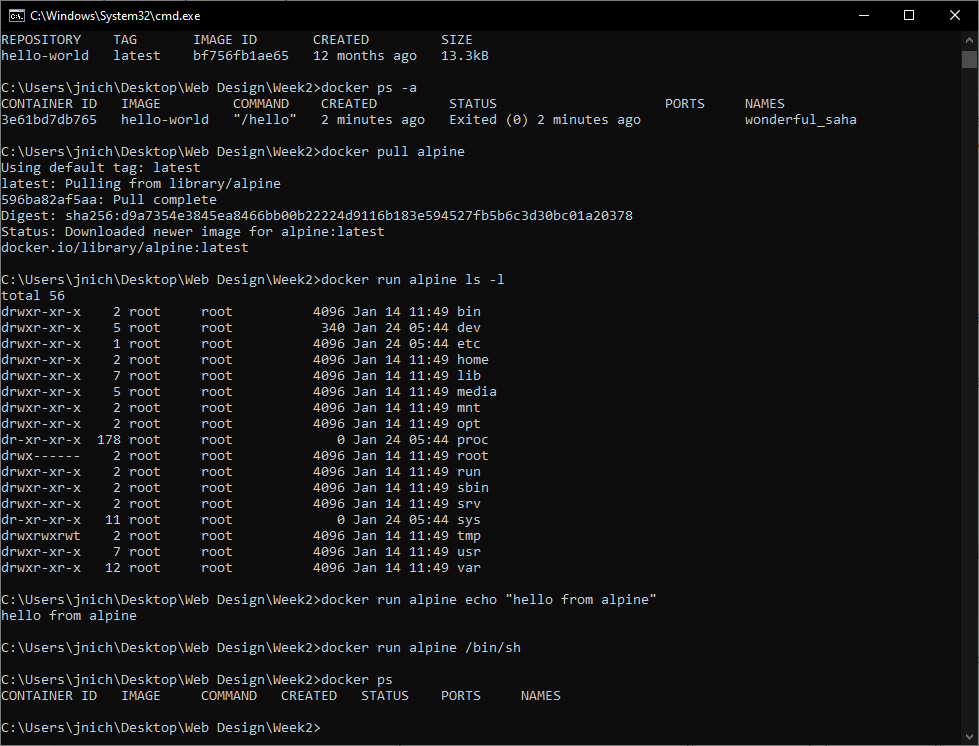
1. 
2. 
3. 

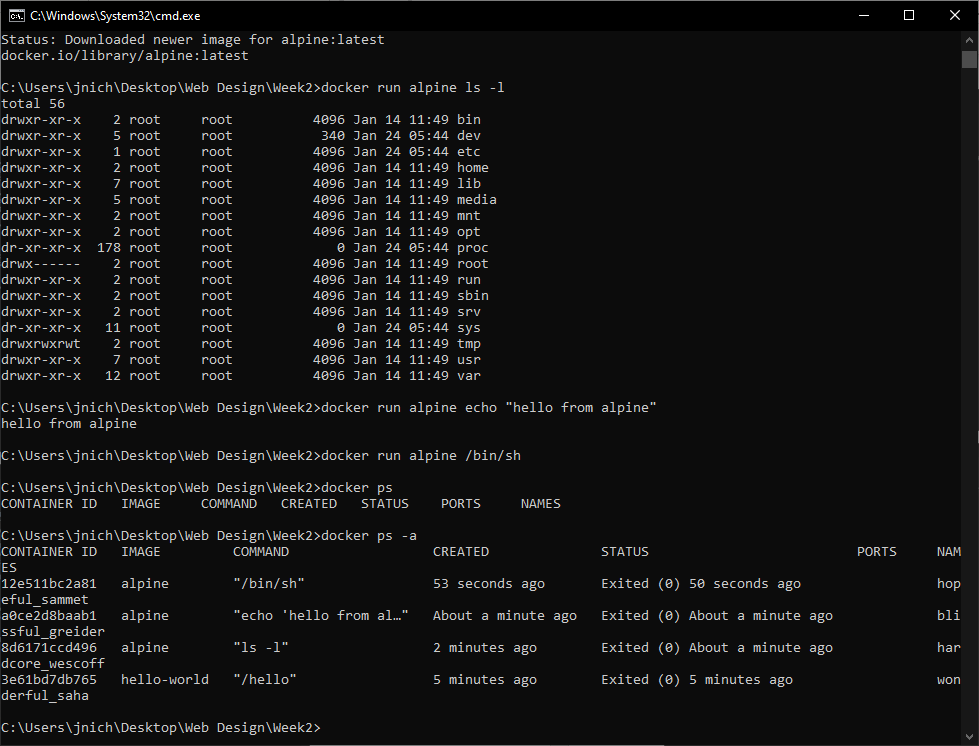
# Exercise 2

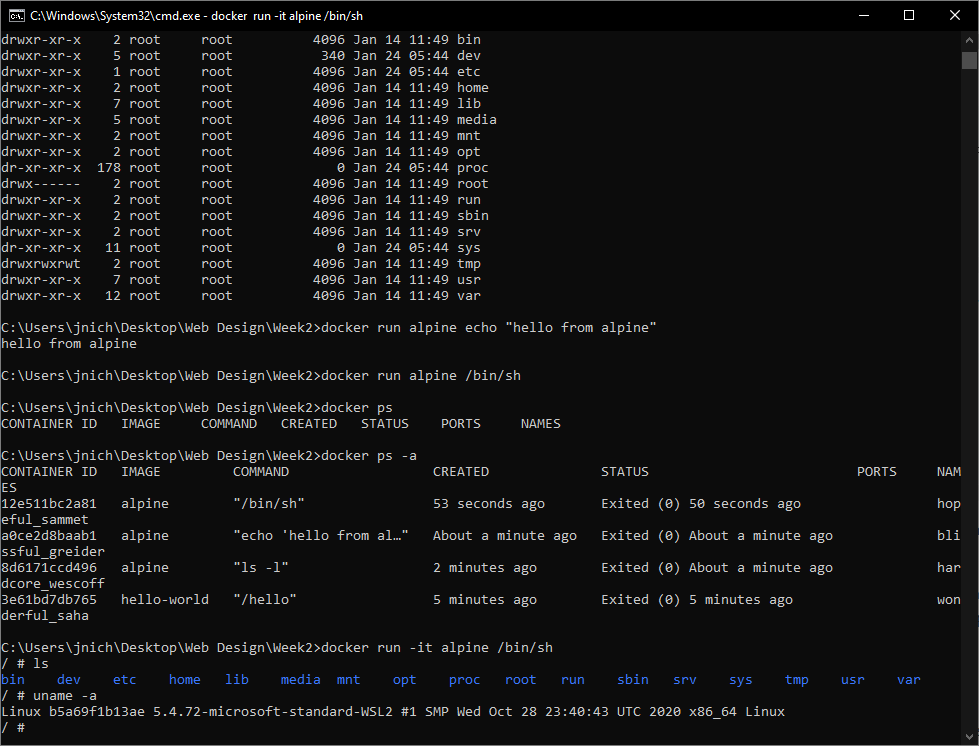
1. 
   1. 



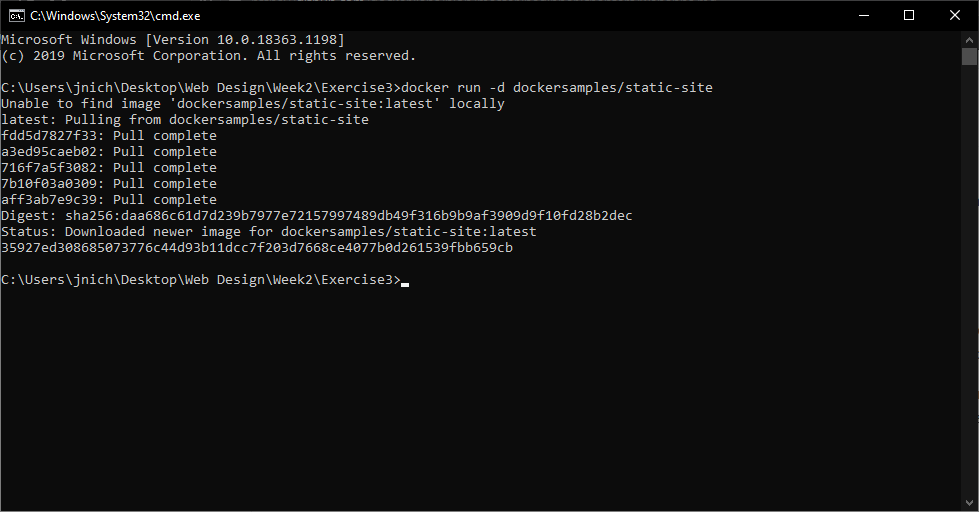


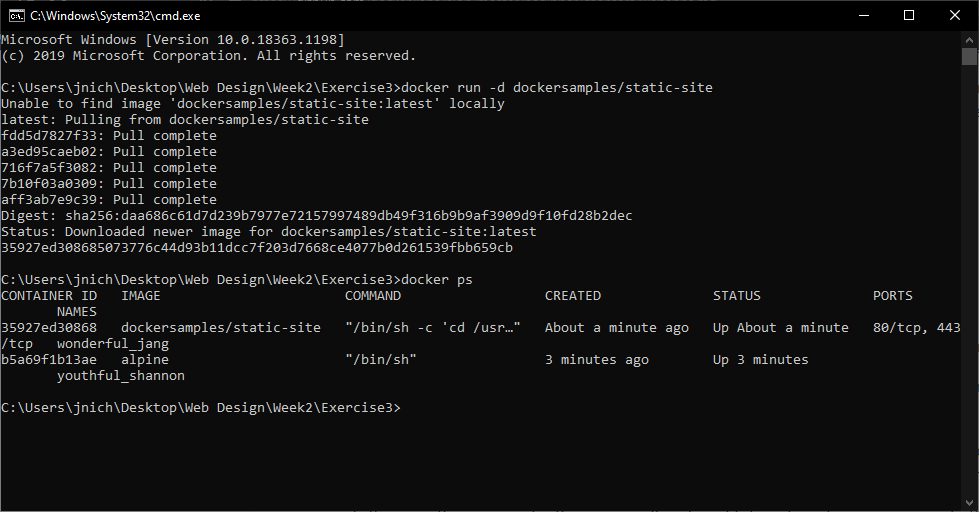


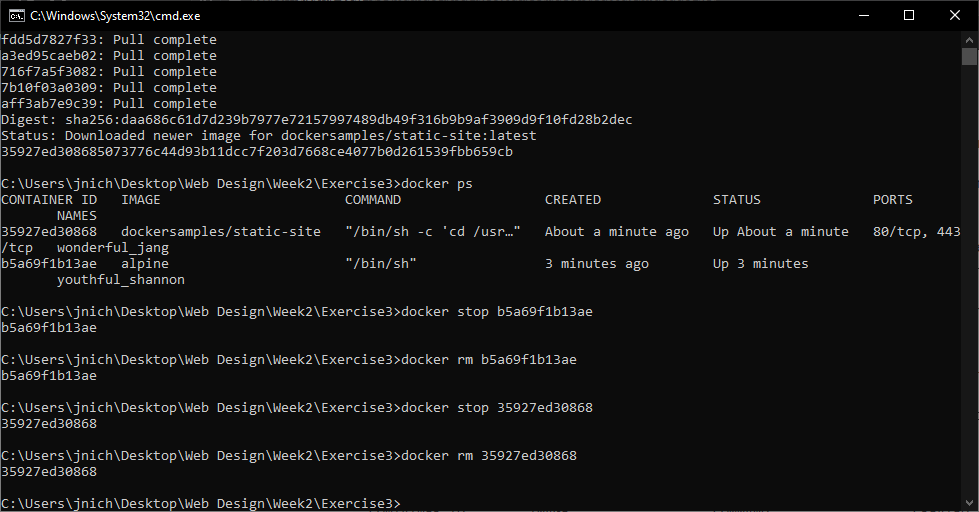


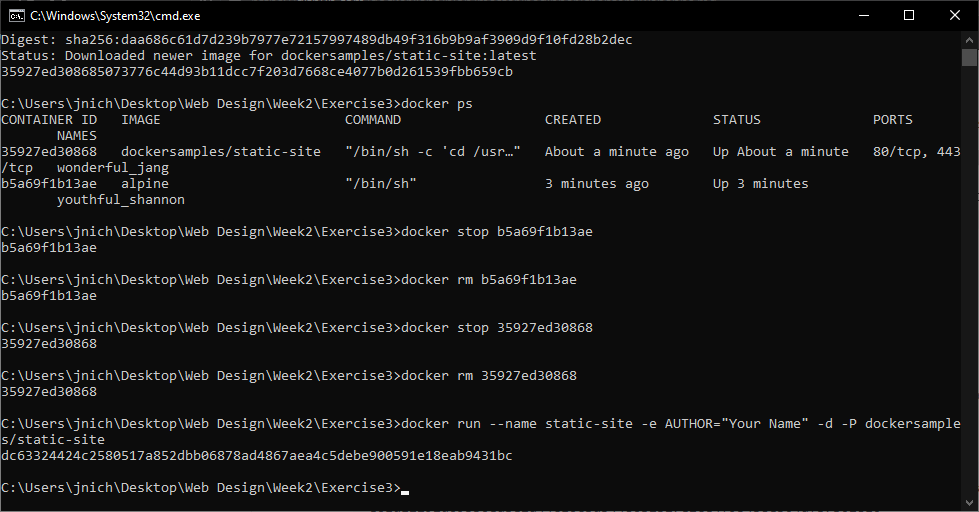


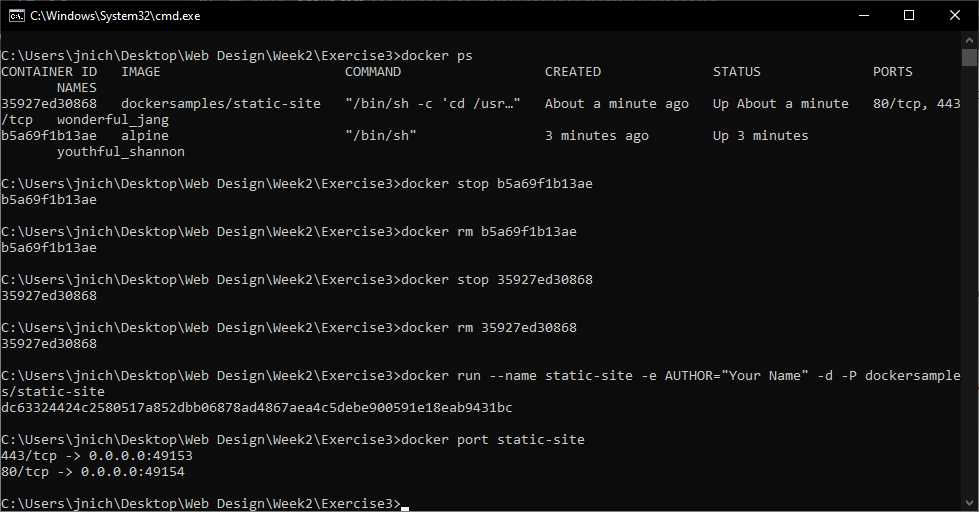
# Exercise 3

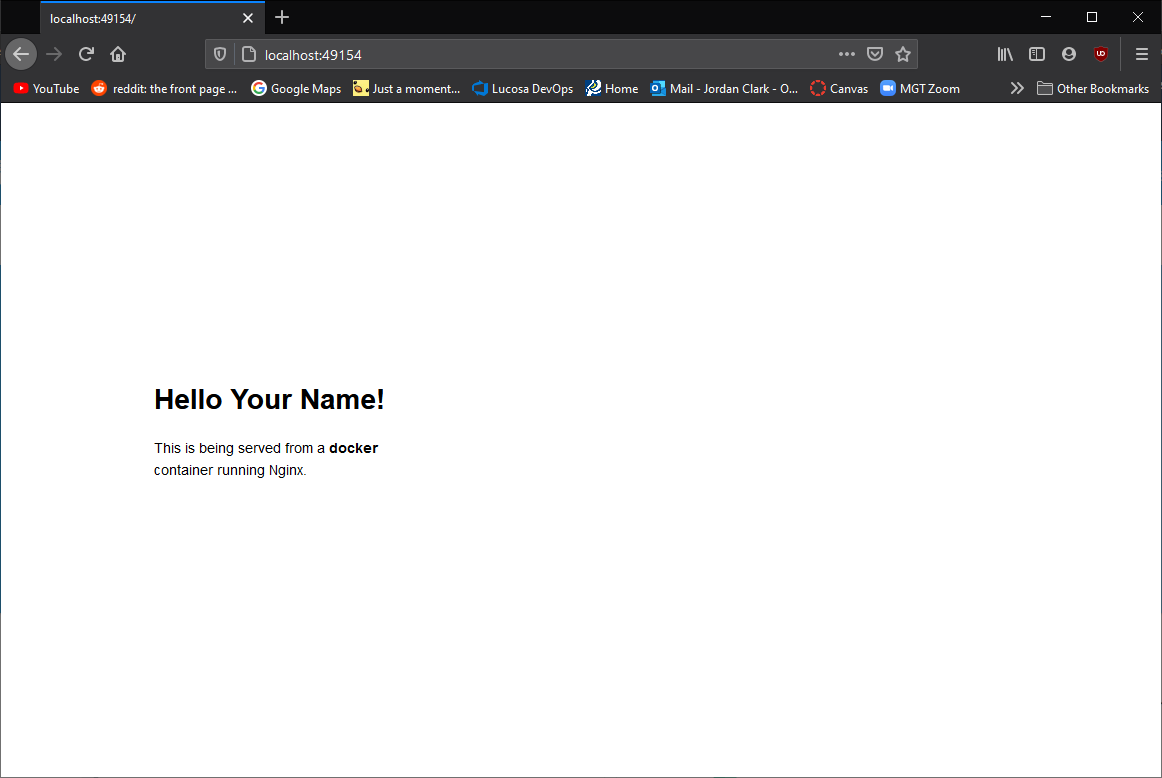
2.1) 

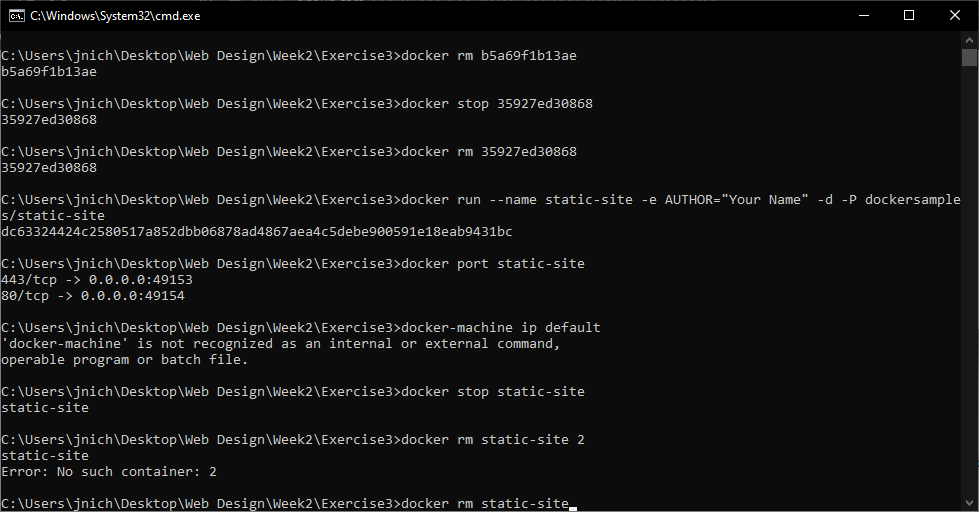


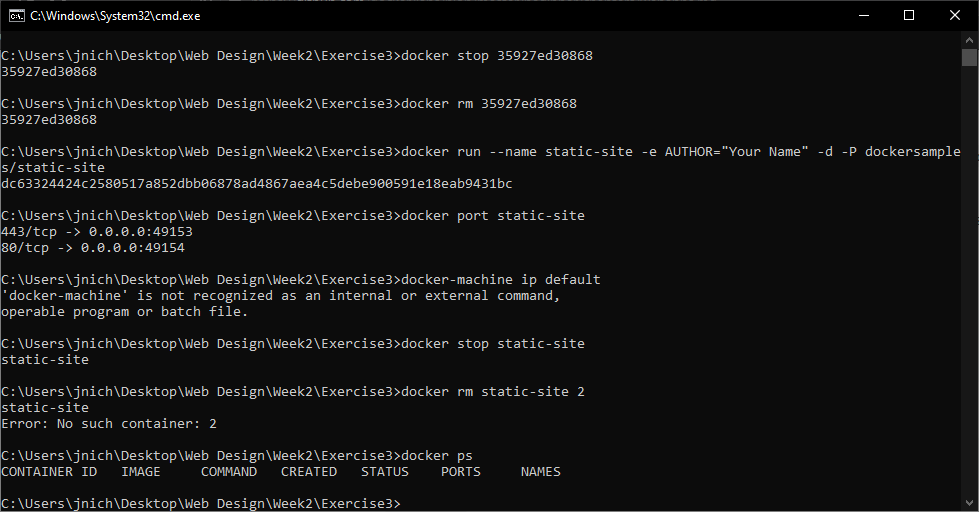


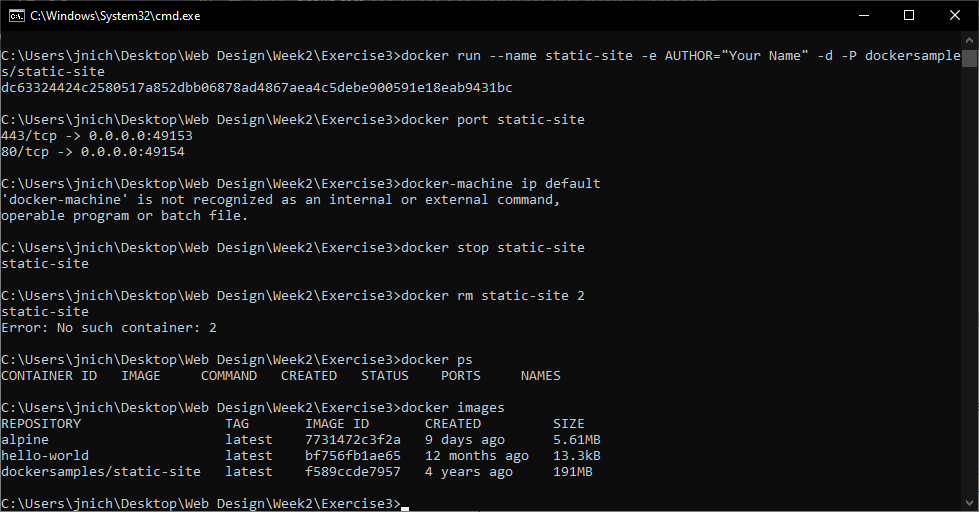


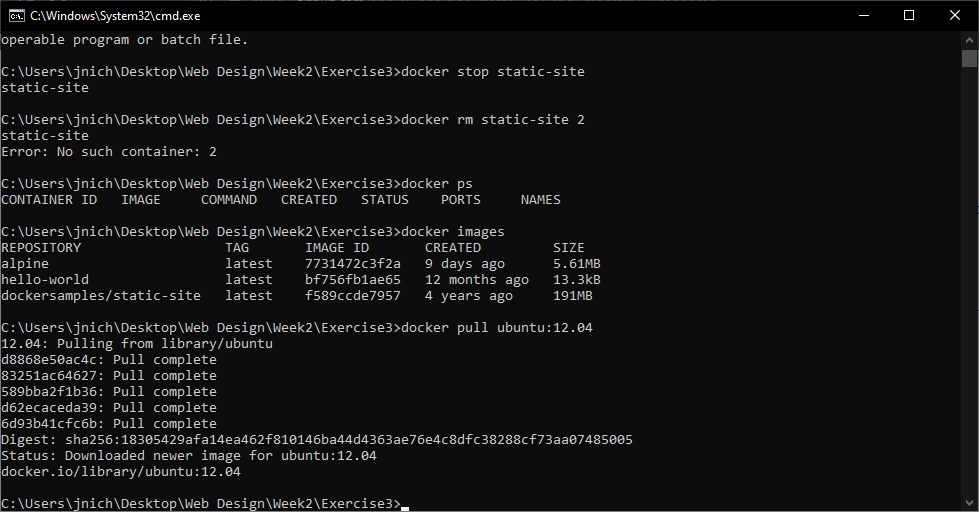


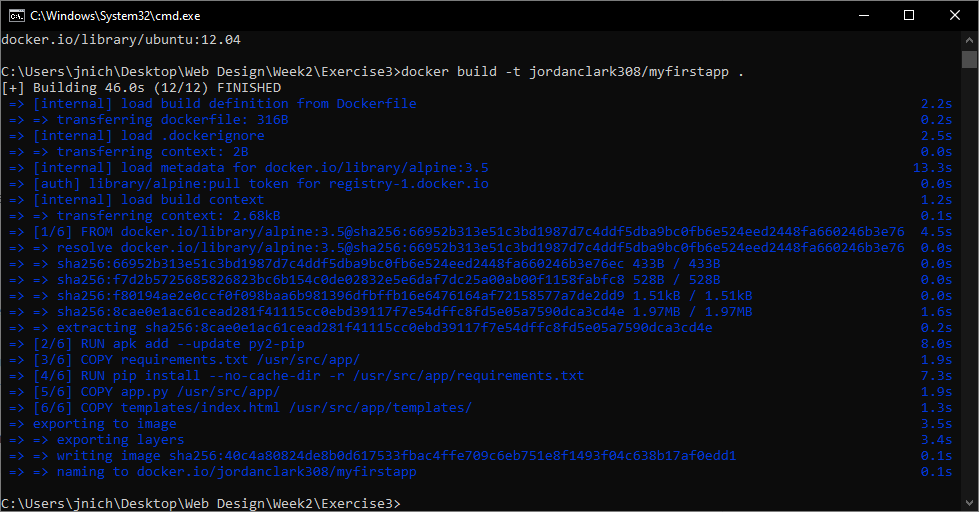


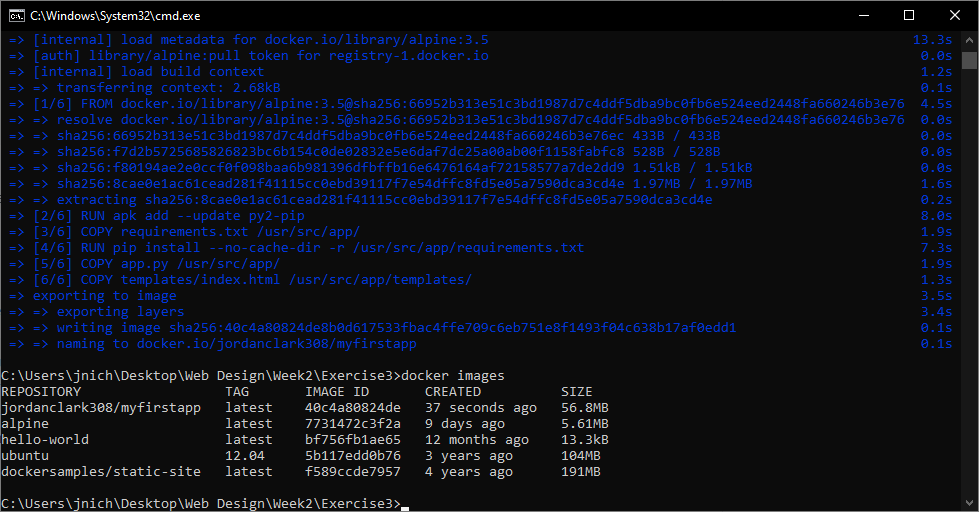


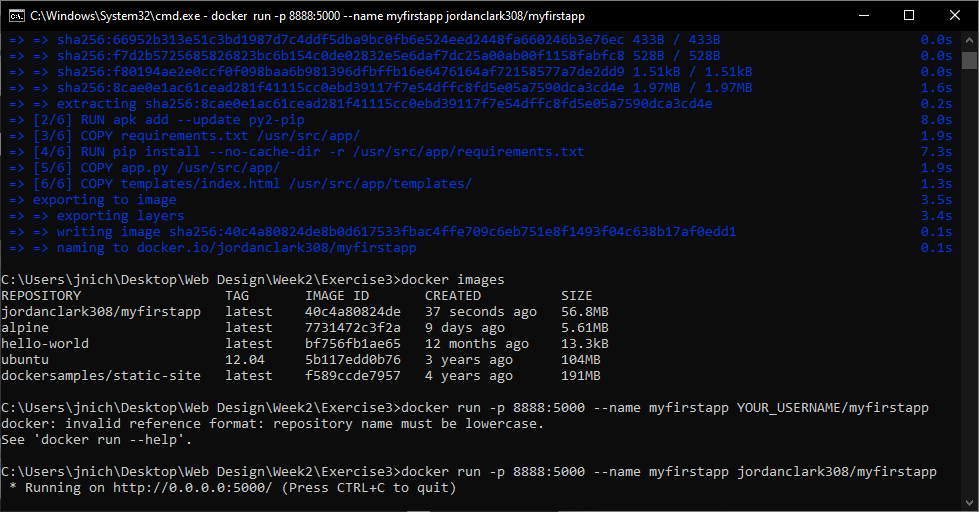


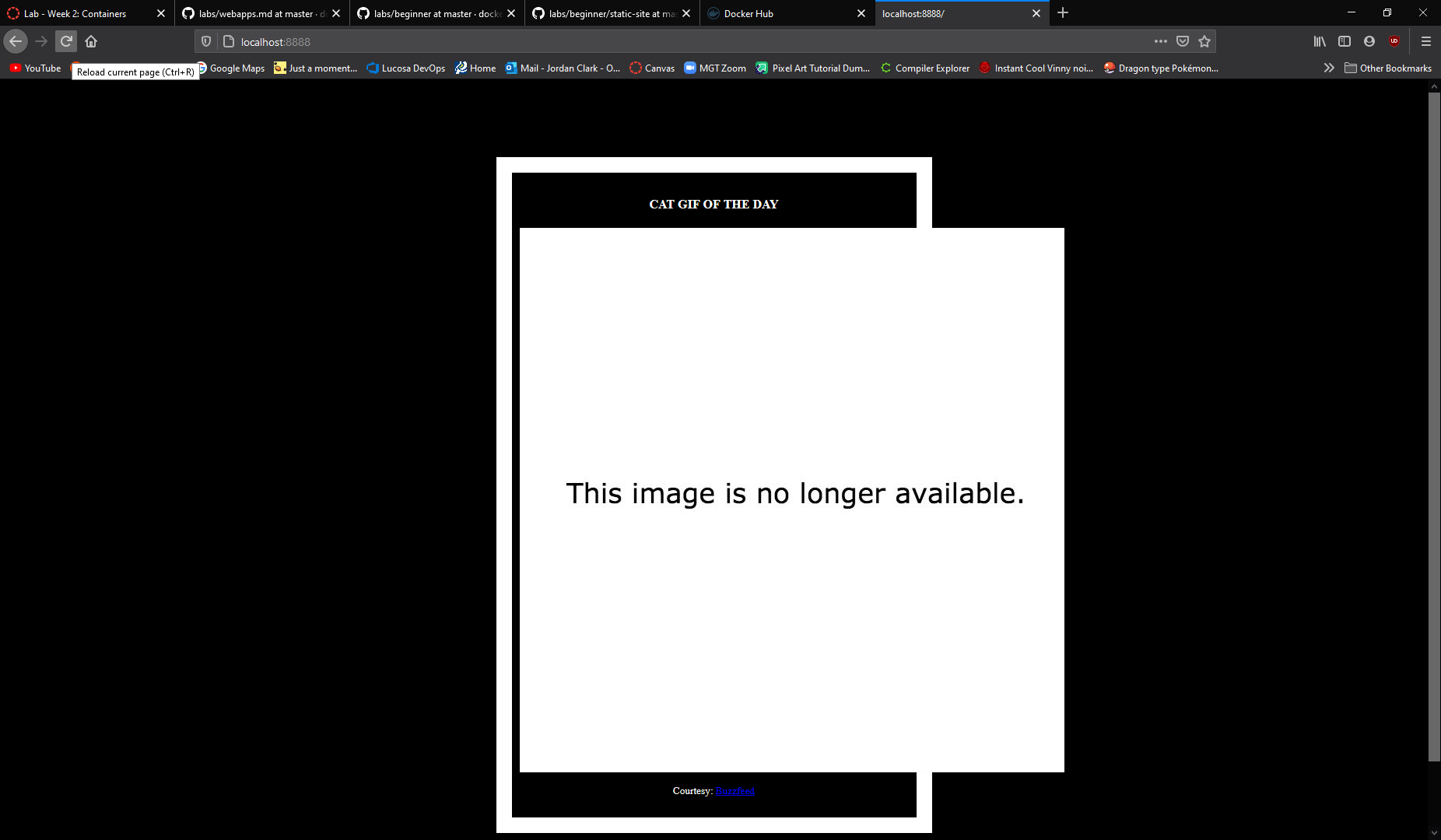
2.2) 

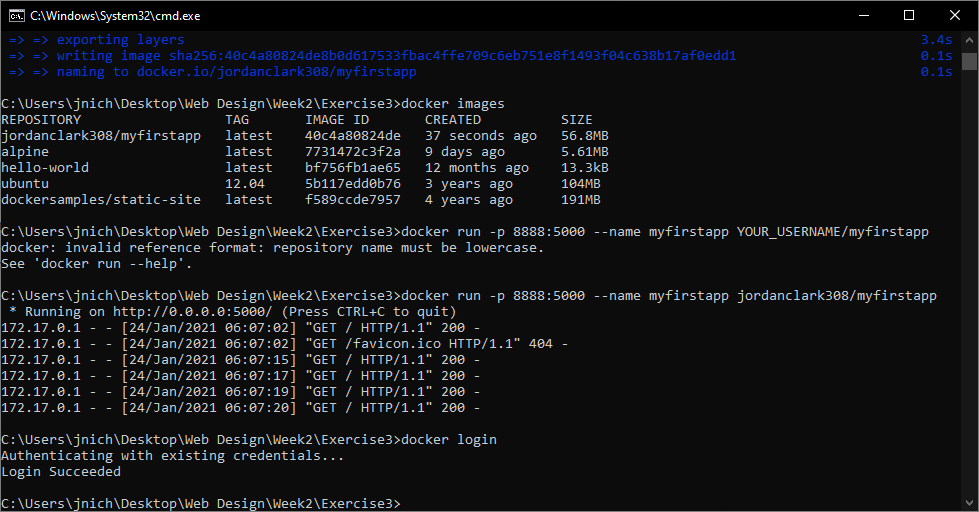


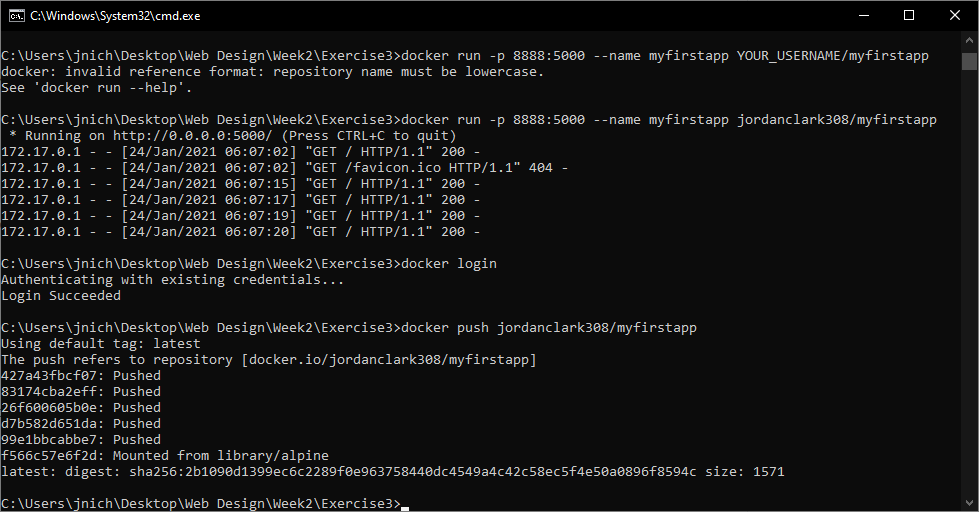
2.3.3) 

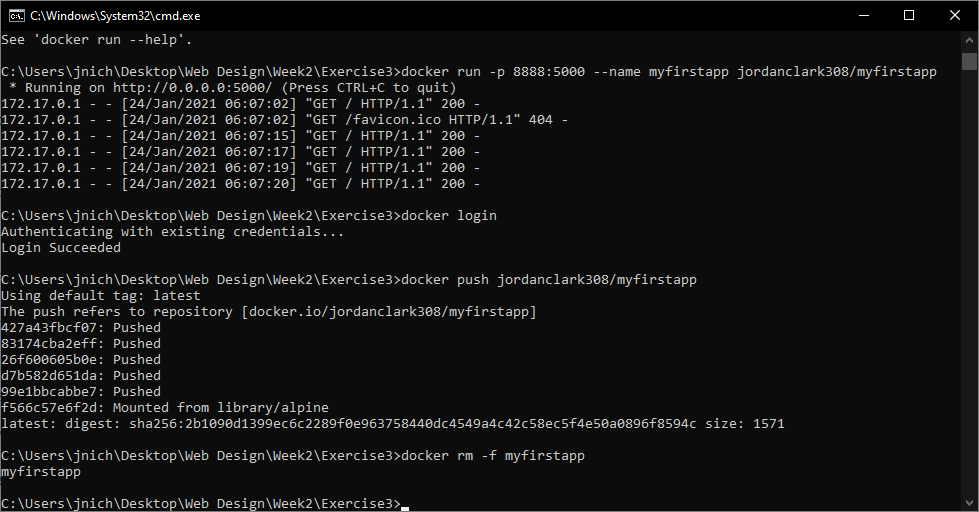


2.3.4) 

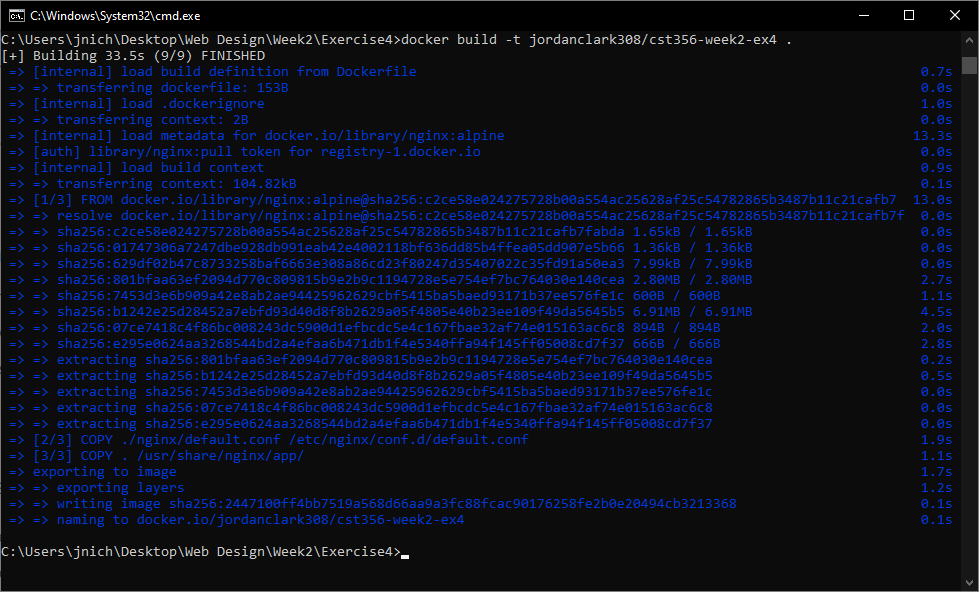


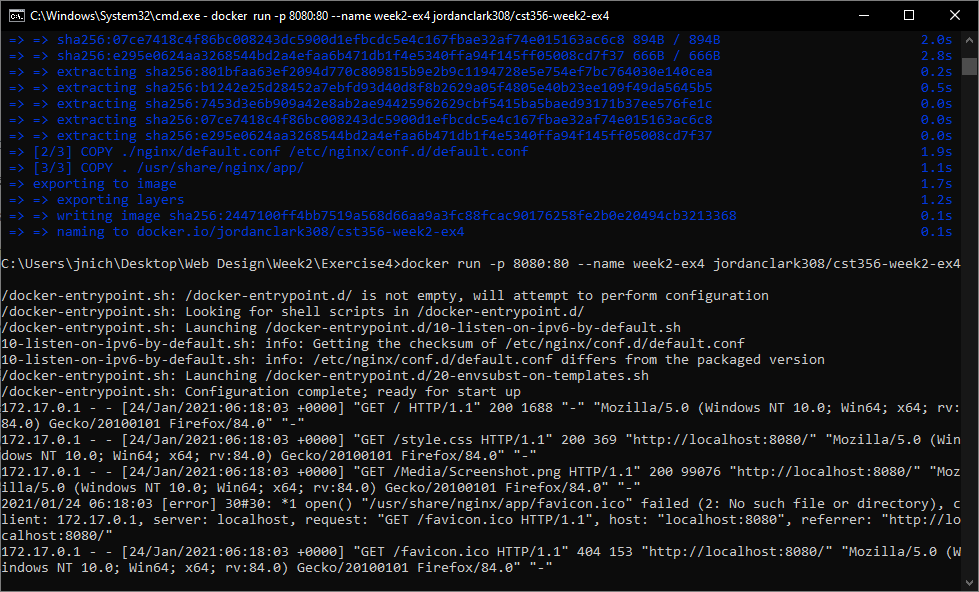
2.3.4) 

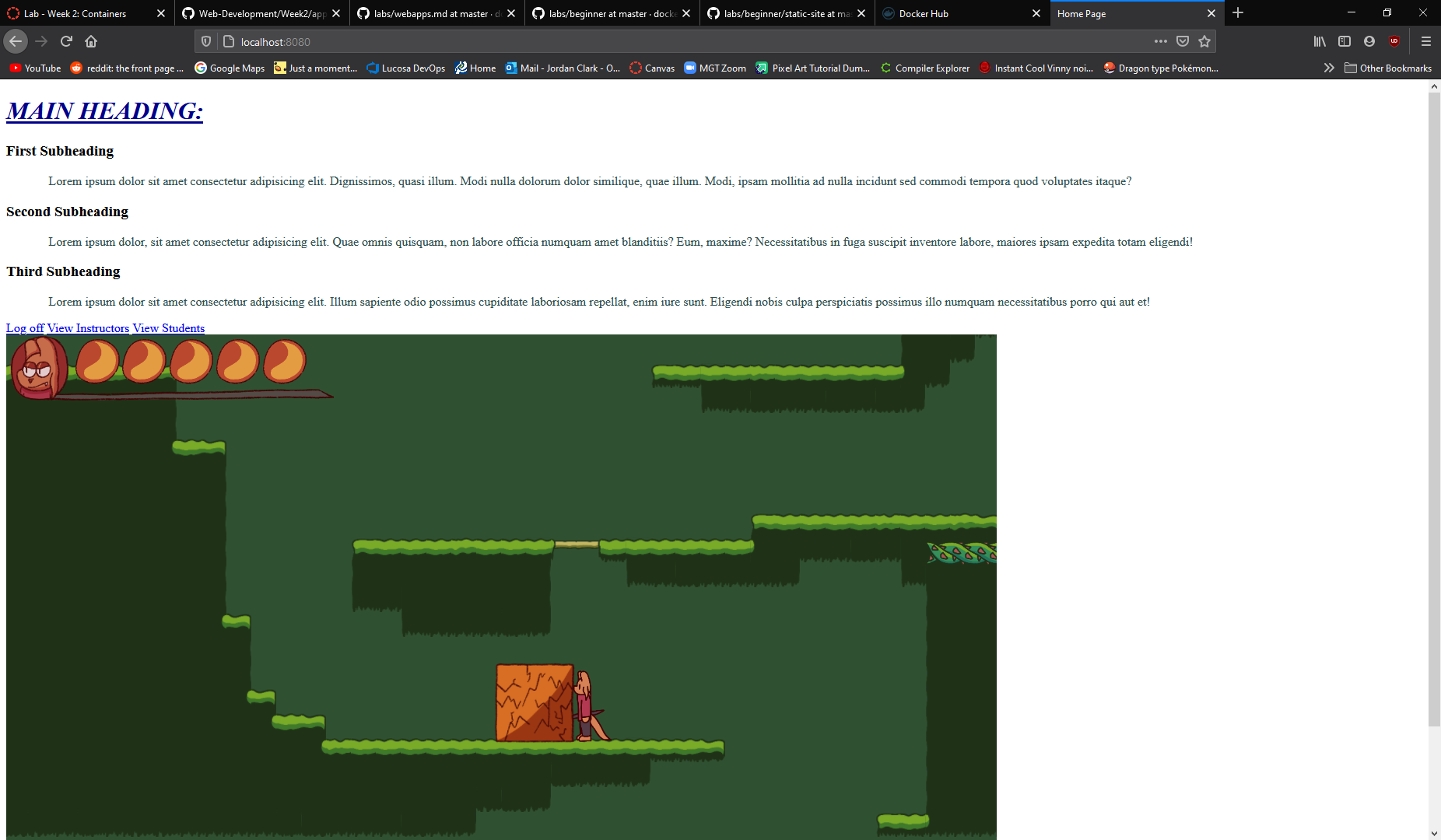


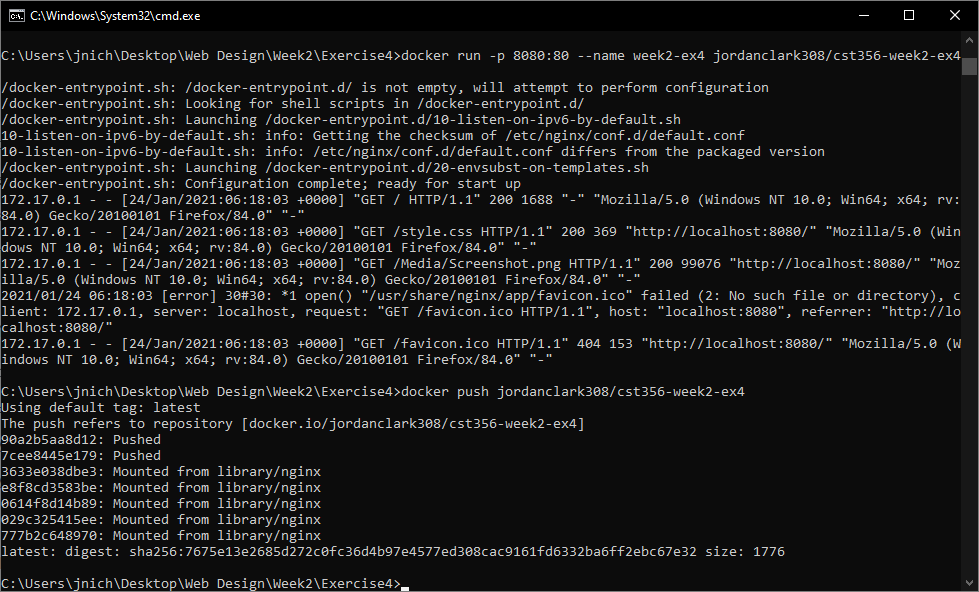


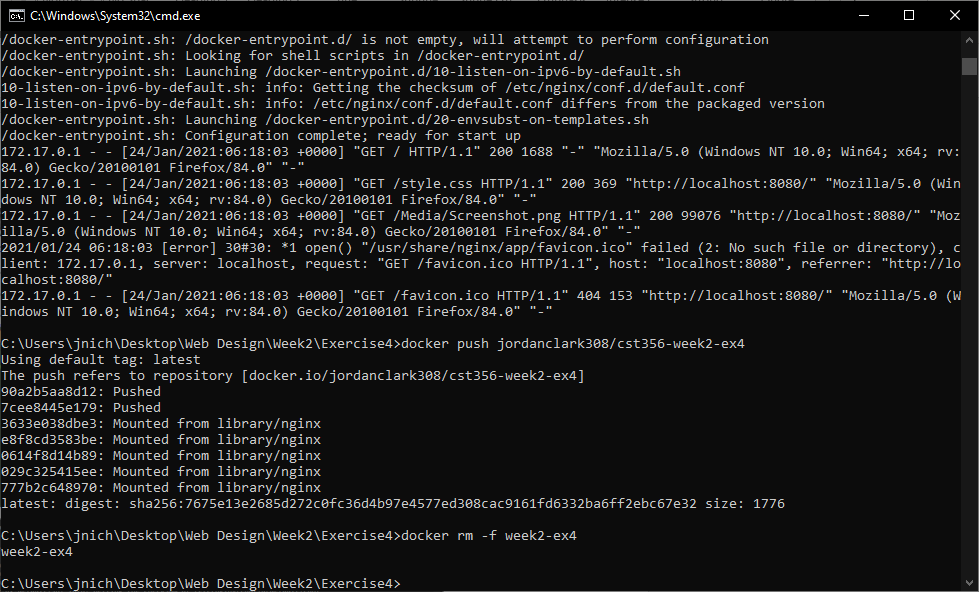
# Exercise 4

2.3.3) 

2.3.4) 



2.3.4) 



Docker Hub:

<https://hub.docker.com/u/jordanclark308>

GitHub:

<https://github.com/Drilbur-CST126/CST356/tree/main/Week2>