ASSIGNMENT 2

Q. Implement the following Scenario in Docker

- 1. Create a Dockerfile
- 2. Pull an Ubuntu image in it.
- 3. Install python in it.
- 4. Echo a message "Hello Python"
- 5. Install Nginx server in it.
- 6. Build an image of this Dockerfile named as "your roll number"
- 7. Push that image on Docker Hub
- 8. Pull that image from Docker Hub
- 9. Run a container from this image
- 10. Create volume MyDvol for this container.
- 11. Create a file in this volume with a text message "Hello MyDvol"

Take screenshot of all steps performed in a word file and upload your file on blackboard.