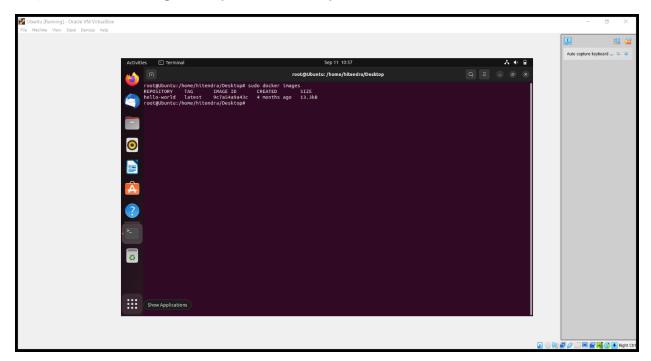
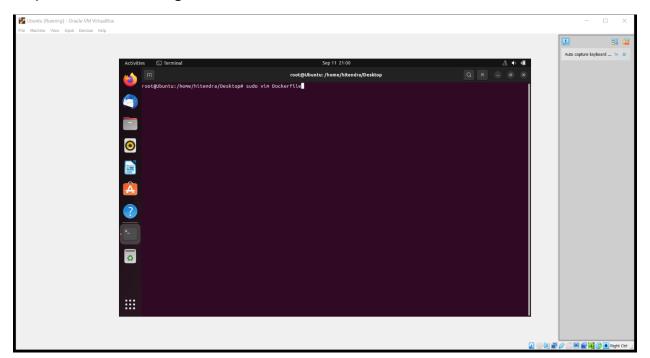
Batch: B2

Container Orchestration & Infra Auto Lab - 3

Step1: Check the images that you have already created

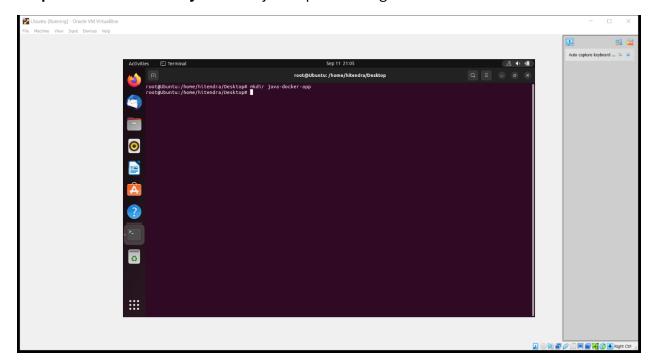


Step2: Create a file using vim.

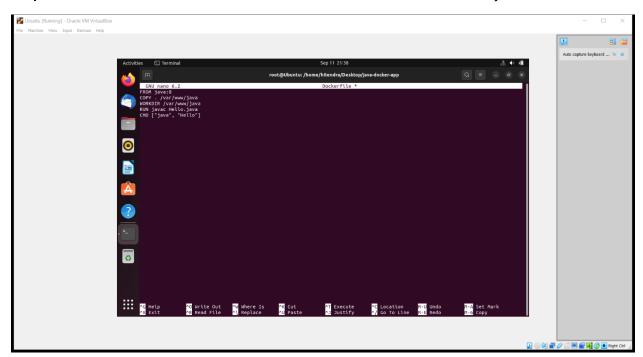


Batch: B2

Step3: Create a directory: Directory is required to organize files.

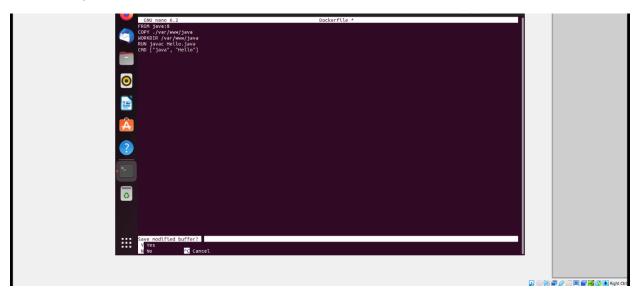


Step4: Create a Java File: Now create a Java file. Save this file as Hello.java file.

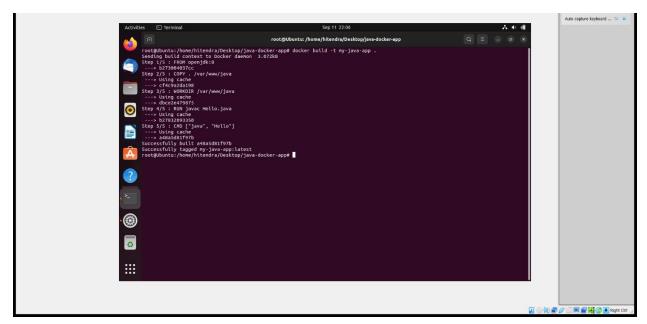


Batch: B2

Step5: Create a Docker file: After creating a Java file, we need to create a Docker file which contains instructions for the Docker. Docker file does not contain any file extension. So, save it simple with Docker file name.



Step6: Build Docker Image: Now, create an image by following the below command. we must login as root in order to create an image.



Batch: B2

Step7: Run Docker Image: After creating image successfully. Now we can run docker by using run command.

