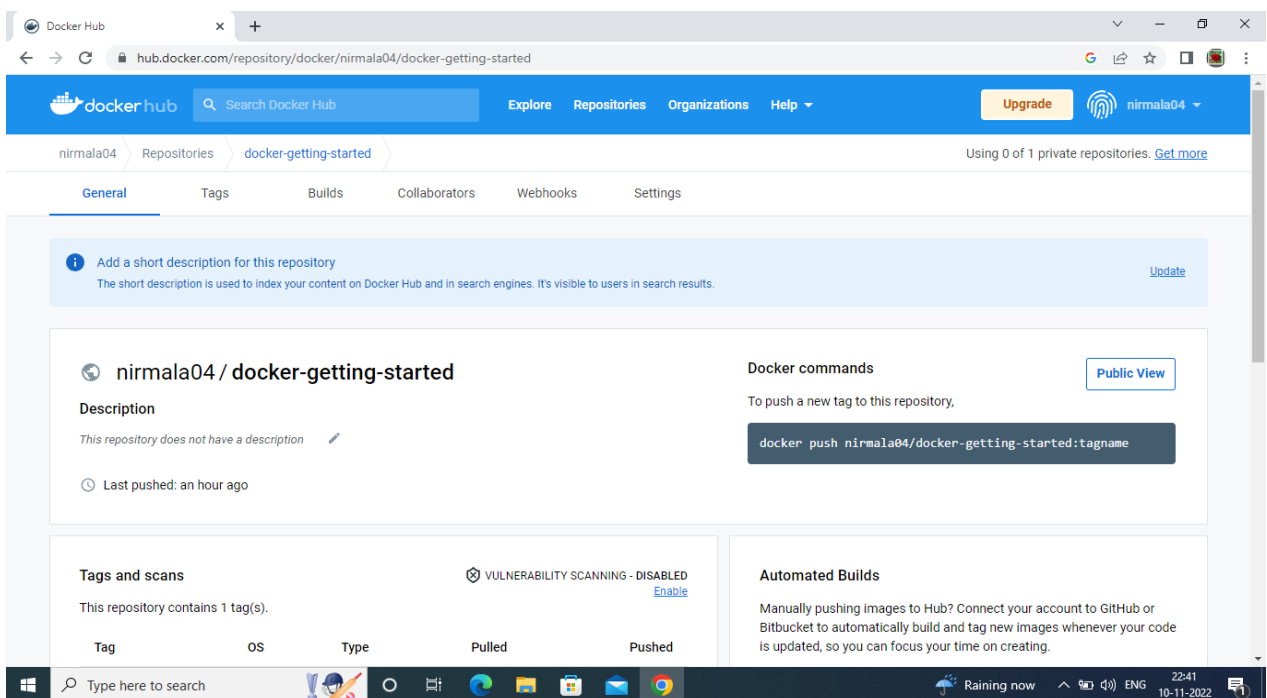
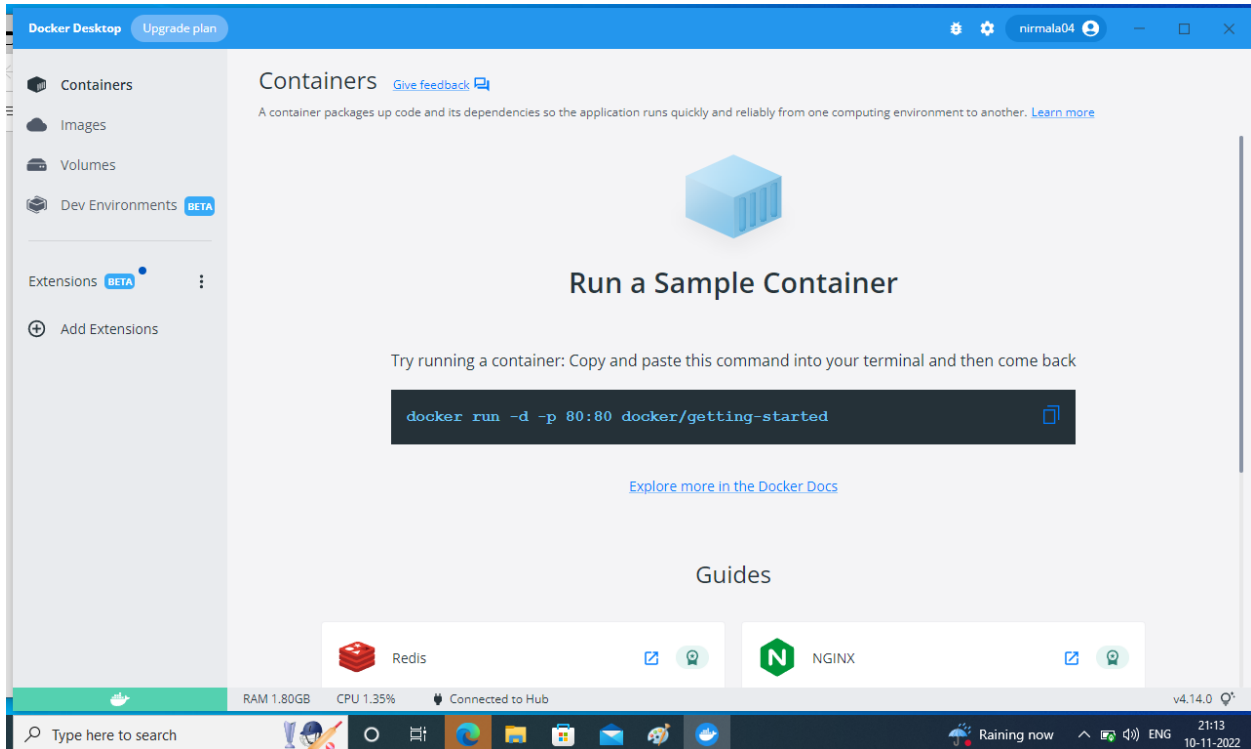


## ASSIGNMENT 4

Team ID	PNT2022TMID01338
Project Name	PERSONAL EXPENSE TRACKER APPLICATION



```
Windows PowerShell

Try the new cross-platform PowerShell https://aka.ms/pscore6

PS C:\Users\welcome> docker run -d -p 80:80 docker/getting-started
Unable to find image 'docker/getting-started:latest' locally
latest: Pulling from docker/getting-started
df9b9388f04a: Pull complete
5867cba5fcd: Pull complete
4b639e65cb3b: Pull complete
061ed9e2b976: Pull complete
6c19f3e8eeb1: Pull complete
4071be97c256: Pull complete
79b506f1a54b: Pull complete
0c9732f525d6: Pull complete
Digest: sha256:b558be674169471bd4e65bd6eac8c303b271a7ee8553ba47481b73b2bf597aae
Status: Downloaded newer image for docker/getting-started:latest
4021ce2d7fbc369b02039312276f1ae4d0c75d5993ef9ea0a4a2ee9c1a22ff
PS C:\Users\welcome> docker push razorops/flask_with_form:latest
The push refers to repository [docker.io/razorops/flask_with_form]
An image does not exist locally with the tag: razorops/flask_with_form
PS C:\Users\welcome> docker push docker/getting-started:latest nirmala04/getting-started:latest
"docker push" requires exactly 1 argument.
See 'docker push --help'.

Usage: docker push [OPTIONS] NAME[:TAG]

Push an image or a repository to a registry
PS C:\Users\welcome> docker login
Authenticating with existing credentials...
Login Succeeded

Logging in with your password grants your terminal complete access to your account.
For better security, log in with a limited-privilege personal access token. Learn more at https://docs.docker.com/go/access-tokens/
PS C:\Users\welcome> docker tag docker/getting-started:latest nirmala04/docker-getting-started:latest
PS C:\Users\welcome> docker push nirmala04/docker-getting-started:latest
The push refers to repository [docker.io/nirmala04/docker-getting-started]
d7c8e7cb887c: Layer already exists
c28132dd9eb8: Layer already exists
b991c80c3ef2: Layer already exists
8df6b63c60d4: Layer already exists
d63b53686463: Layer already exists
c0b09410617a: Layer already exists
be9057e6dae4: Layer already exists
4fc242d58285: Layer already exists
latest: digest: sha256:8dbel4d8c9fc72acca15d6dbe2734009adbb45a2a28a45336bcc0ca2b3ff5d7 size: 1990
PS C:\Users\welcome> docker images
REPOSITORY          TAG         IMAGE ID      CREATED       SIZE
nirmala04/docker-getting-started  latest     cb90f98fd791  7 months ago  28.8MB
docker/getting-started  latest     cb90f98fd791  7 months ago  28.8MB
PS C:\Users\welcome>
```

Containers

Images

Volumes

Dev Environments BETA

Extensions BETA

+

Add Extensions

Images

Give feedback

An image is a read-only template with instructions for creating a Docker container. [Learn more](#)

LOCAL

REMOTE REPOSITORIES

Refresh to see disk usage

2 Images

Last refresh: Never

Search

	NAME	TAG	STATUS	CREATED	SIZE	ACTIONS
<input type="checkbox"/>	docker/getting-started cb90f98fd791	latest	In use	7 months ago	28.78 MB	<div><div></div><div></div><div></div></div>
<input type="checkbox"/>	nirmala04/docker-getting-started cb90f98fd791	latest	In use	7 months ago	28.78 MB	<div><div></div><div></div><div></div></div>

Showing 2 items

RAM 2.05GB

CPU 2.88%

Connected to Hub

v4.14.0

