

Setting Up Application Environment

Docker Installation

Step 1:

Go the official Docker website: <https://docs.docker.com/desktop/install/windows-install/>



Step 2:

Click that button (Docker Desktop for Windows) and download will start and it takes few minutes to complete.

Step 3:

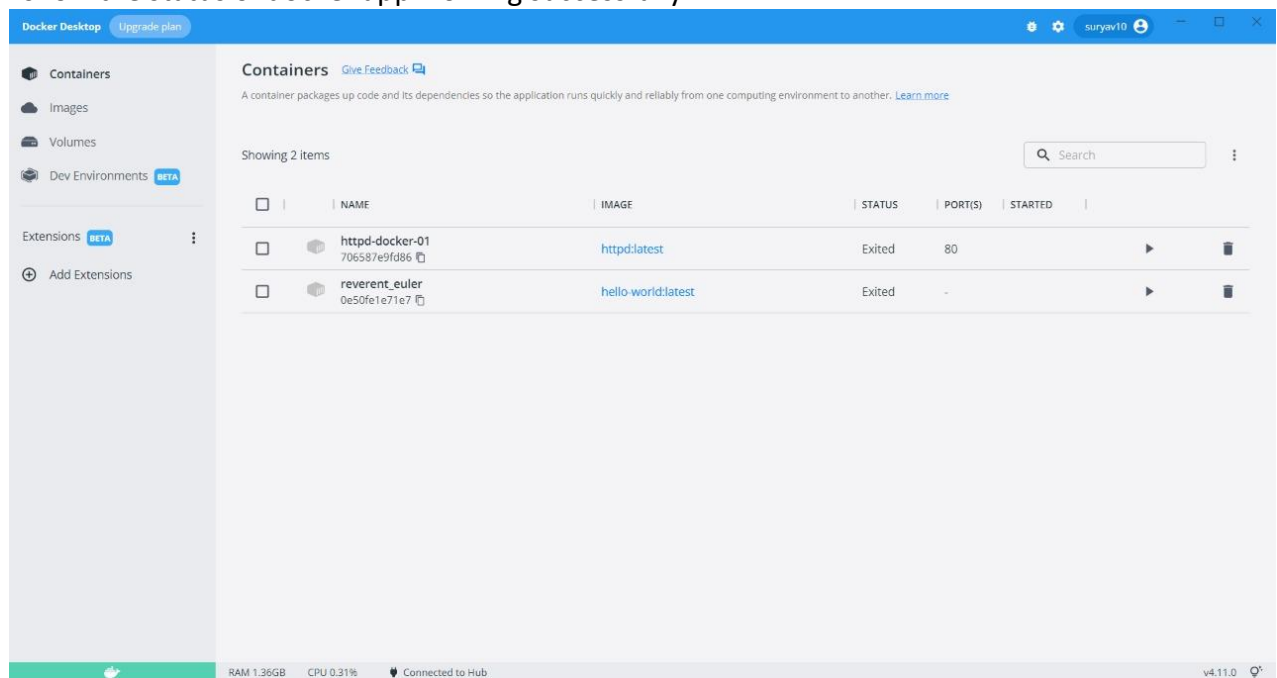
Go to downloads in browser (or) type **ctrl + J**, it will navigate to download page and double-click the particular docker file.

Step 4:

Now Installation is complete. This icon was added in your desktop. Double-click the icon to start the docker app, you can register and login that app to access those credentials.

Step 5:

Docker will start correctly, the left bottom side was shown in green color, docker will show the status of docker app working successfully.



```
Windows PowerShell
Copyright (C) Microsoft Corporation. All rights reserved.

Install the latest PowerShell for new features and improvements! https://aka.ms/PSWindows

Loading personal and system profiles took 1004ms.
PS C:\Users\suryav\Desktop> cd ..
PS C:\Users\suryav> 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
5867cba5fcbd: Pull complete
4b639e65cb3b: Pull complete
061ed9e2b976: Pull complete
bc19f3e8eeb1: Pull complete
4071be97c256: Pull complete
79b586f1a54b: Pull complete
0c9732f525d6: Pull complete
Digest: sha256:b558be874169471bd4e65bd6eac8c303b271a7ee8553ba47481b73b2bf597aae
Status: Downloaded newer image for docker/getting-started:latest
07dae3f618b92475f2cdc07219bf8b01d8f61effa5967549456345f4aa91371d
PS C:\Users\suryav>
```

Step 6:

Finally, the docker is installed successfully.