

Setting Up Application Environment

DOCKER CLI INSTALLATION

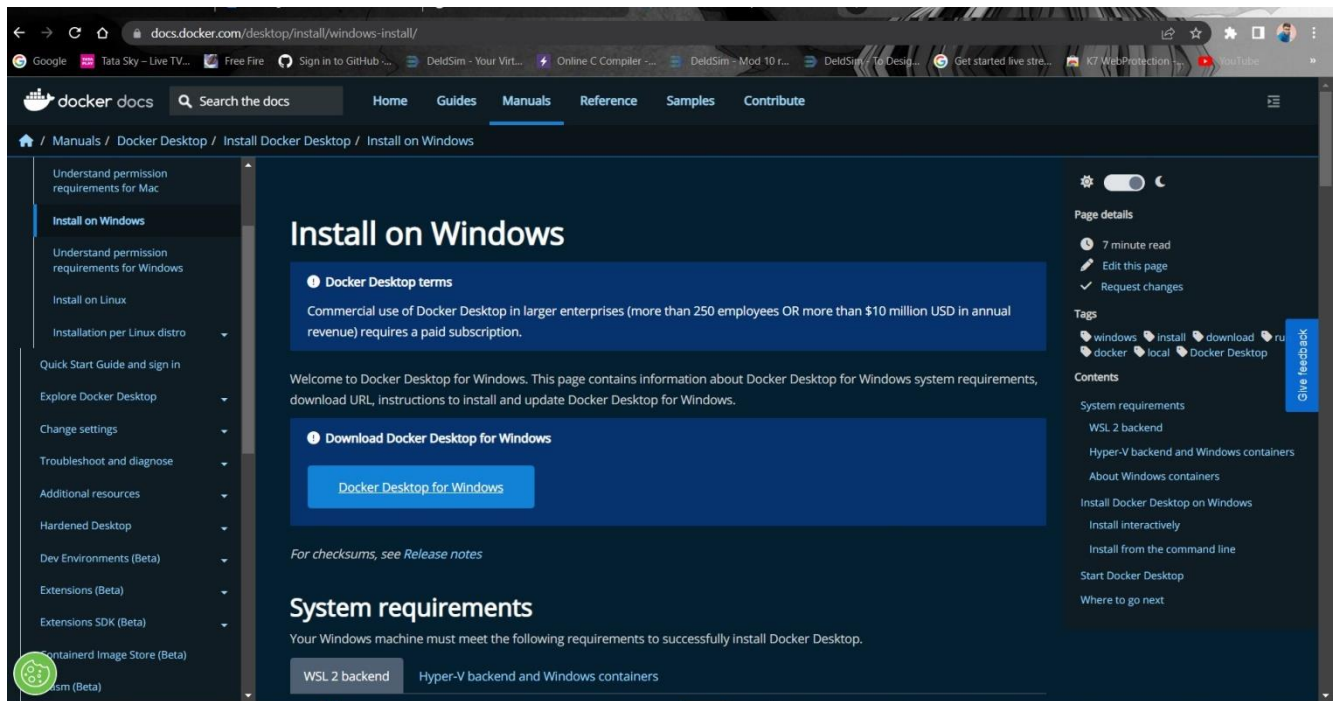
| | |
|--------------|---------------------------|
| Date | 29 October 2022 |
| Team ID | PNT2022TMID00730 |
| Project Name | SKILL AND JOB RECOMMENDED |

Step 1:

Go the official Docker website:

<https://docs.docker.com/desktop/install/windows-install/>

The screenshot shows the Docker Desktop installation page for Windows. The page has a blue header with the Docker logo and navigation links: Home, Guides, Manuals, Reference, Samples, and Contribute. A search bar is also present. On the left, there is a sidebar with a list of topics, including 'Install on Windows', which is currently selected. The main content area is titled 'Install on Windows' and contains a section for 'Docker Desktop terms' with a warning about commercial use. Below this, there is a 'Download Docker Desktop for Windows' section with a button labeled 'Docker Desktop for Windows'. To the right of the main content, there is a 'Page details' section showing a 7-minute read time and options to edit the page or request changes. Below that is a 'Tags' section with tags for windows, install, download, run, docker, local, and Docker Desktop. A 'Contents' section lists various topics like System requirements, WSL 2 backend, and Hyper-V backend. A 'Give feedback' button is located on the far right.



Step 2:

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

Step 3:

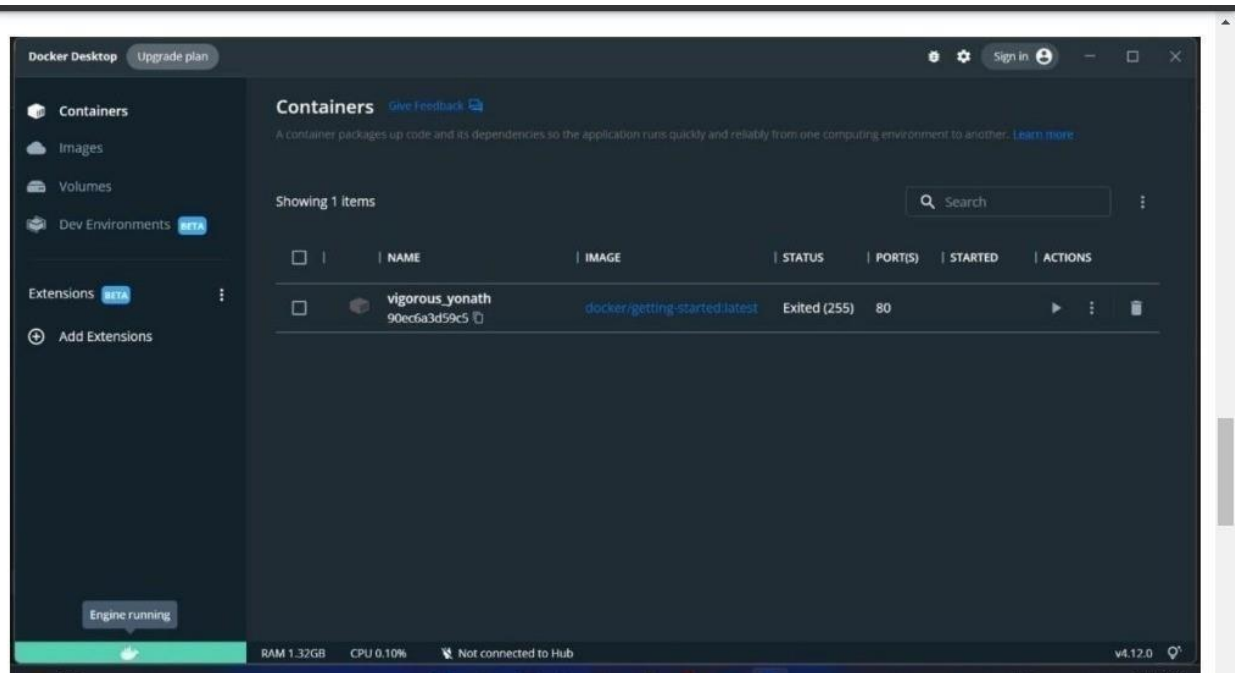
Go to downloads in browser (or) type ctrl + J, it will navigate to download page and double-click the particular docker file.

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.



Step 6:

Finally, the docker is installed successfully.