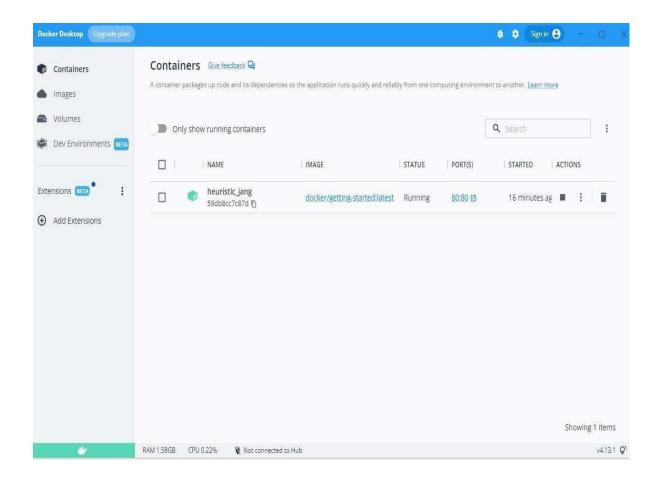
ASSIGNMENT - 4

| Team ID | PNT2022TMID26501 |
|--------------|--------------------------|
| Project Name | News Tracker Application |

QUESTION: Assignment Kubernetes/Docker

- 1. Pull an Image form docker hub and run it in docker playground.
- 2. Create a docker file for the job portal application and deploying it in Docker desktop application.
- 3. Create an IBM container registry and deploy hello world app or job portal app.
- 4. Create Kubernet cluster in IBM cloud and deploy hello world image or job portal image and also expose the same app to run in node port.





Before guing too far, we want to highlight the Dooker Daahboard, which gives you a quick view of the containers running on your machine. It gives you quick access to container logs, lefs you get a shell inside the container, and lets you easily manage container lifetyde (stop, remove, etc.)