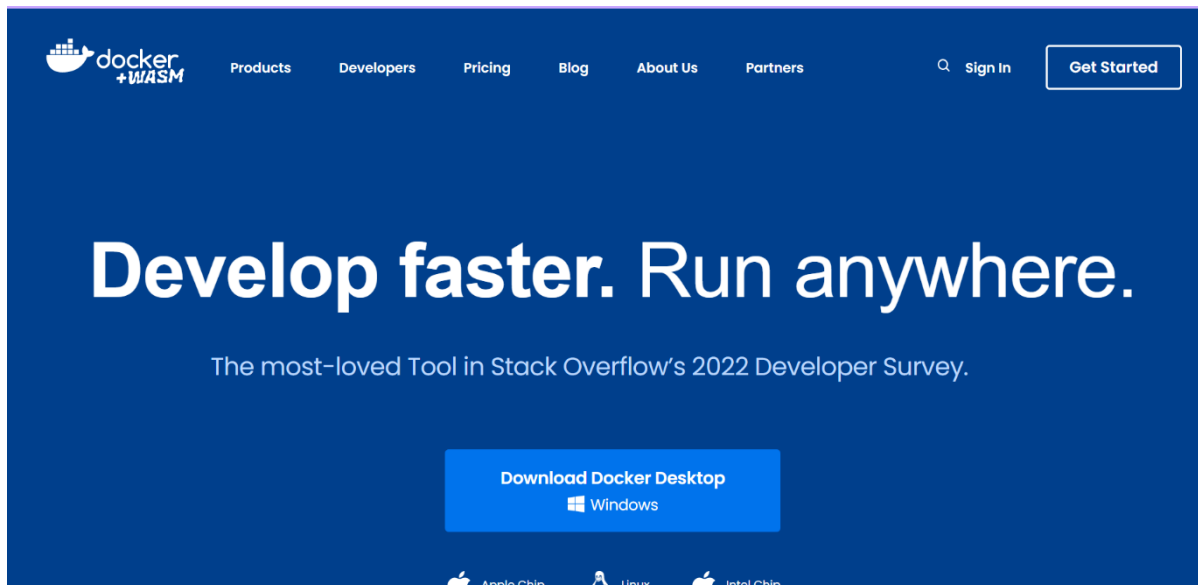


Setting up Application Environment

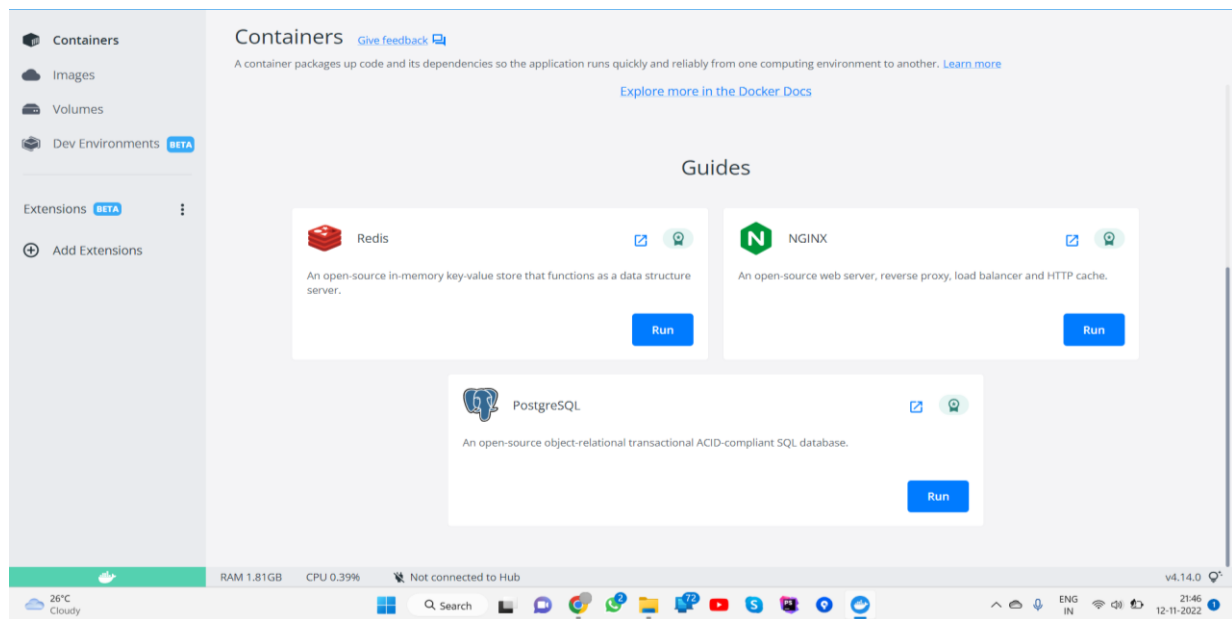
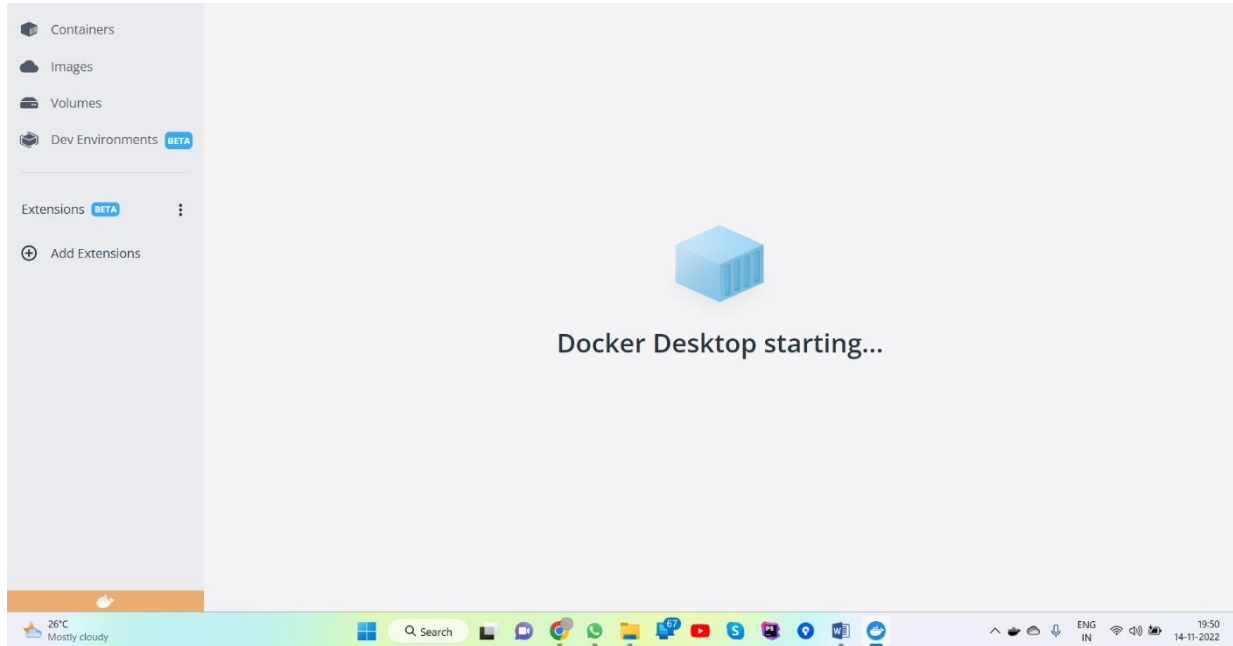
Docker CLI Installation

Step 1. Download Docker from docker.com and install it by running the Docker Desktop Installer.exe file

Step 2. Goto hub.docker.com register and create an account and login with the same



Step 3. Open Docker Desktop and start creating containers and images



Containers

Images

Volumes

Dev Environments

Extensions

Add Extensions

Containers

A container packages up code and its dependencies so the application runs quickly and reliably from one computing environment to another.

Only show running containers

Search

	NAME	IMAGE	STATUS	PORT(S)	STARTED	ACTIONS
<input type="checkbox"/>	hopeful_keldysh e3022bcabdef	centos:latest	Exited			<div></div> <div></div> <div></div>
<input type="checkbox"/>	mystifying_johnson b136dce64433	ubuntu:latest	Running		0 seconds ago	<div></div> <div></div> <div></div>
<input type="checkbox"/>	gracious_ramanujan 062ca91b48aa	ubuntu:latest	Exited			<div></div> <div></div> <div></div>

Showing 3 items

26°C Mostly cloudy

RAM 1.60GB CPU 1.369% Connected to Hub

Windows Taskbar

System Tray