

TEAM ID	PNT2022TMID48406
PROJECT NAME	Nutrition Assistant Application

## DOCKER CLI INSTALLATION

The screenshot shows the Docker Desktop application window. The left sidebar contains navigation options: Containers, Images, Volumes, Dev Environments (with a BETA badge), Extensions (with a BETA badge), and Add Extensions. The main panel is titled 'Containers' and includes a toggle for 'Only show running containers' and a search bar. Below this is a table of containers:

	NAME	IMAGE	STATUS	PORT(S)	STARTED	ACTIONS
<input type="checkbox"/>	vigilant_elgamal 62711ba24872	docker/getting-started:latest	Running	80:80	47 minutes ag	[Stop] [Refresh] [Delete]
<input type="checkbox"/>	reverent_turing c5f3a2c319a8	hello-world:latest	Exited			[Start] [Refresh] [Delete]
<input type="checkbox"/>	friendly_mclaren 96d5d3fe9248	nginx:latest	Running		21 minutes ag	[Stop] [Refresh] [Delete]

At the bottom of the Docker Desktop window, a status bar shows system information: RAM 1.79GB, CPU 0.43%, and a connection status 'Not connected to Hub'. The Windows taskbar at the very bottom displays the search bar, task view button, and various application icons, including Docker Desktop, File Explorer, and the system tray with date and time (00:16, 19-11-2022).

