

Date	16 November 2022
Team ID	PNT2022TMID27622
Project Name	Personal Expense Tracker

Containerize the app

Dockerized image creation

The screenshot shows the Docker Desktop application window. The left sidebar contains navigation options: Containers, Images (selected), Volumes, Dev Environments (with a BETA badge), Extensions (with a BETA badge), and Add Extensions. The main panel is titled 'Images on disk' and shows a list of Docker images. The status bar at the bottom indicates RAM usage (2.09GB), CPU usage (0.06%), and connection to the Docker Hub.

Images on disk

Last refresh: about 1 hour ago 67.01 MB total size 67.01 MB / 67.01 MB in use

Images [Give feedback](#)

An Image is a read-only template with instructions for creating a Docker container. [Learn more](#)

LOCAL REMOTE REPOSITORIES

Search

	NAME	TAG	STATUS	CREATED ↓	SIZE	ACTIONS
<input type="checkbox"/>	akash3451/xpendee c14f233b0d36	latest	Unused	20 minutes ago	1.12 GB	▶ ⋮ 🗑️
<input type="checkbox"/>	akash3451/docker101tutorial 860ef2c31345	latest	In use	26 days ago	28.94 MB	▶ ⋮ 🗑️
<input type="checkbox"/>	docker101tutorial 860ef2c31345	latest	In use	26 days ago	28.94 MB	▶ ⋮ 🗑️
<input type="checkbox"/>	alpine/git 42a1cda0ba24	latest	In use	29 days ago	43.61 MB	▶ ⋮ 🗑️

Showing 4 items

RAM 2.09GB CPU 0.06% Connected to Hub v4.13.1

Dockerized image running

