Dockerizing an E-Commerce Website.

Prerequisites:
> **Install Docker**
> **Clone the repo: https://github.com/introidx/E-Commerce-website-html-css-js.git**

Create a file named `Dockerfile` in the root directory of the project.
> **Step 1: Create a docker-image**
> **Step 2: Build the docker-image**
> **Step 3: Run the docker container {Map the container with port 8080}**
> **Step 4: Access the website with localhost:8080.**

After This Remove the container:
Step 1: Stop the docker-container
Step 2: Remove the docker-container

Also remove the Docker-Image:

These are the Docker-Commands:
docker build
docker images #For images
docker run
docker ps -a #For containers

docker stop name-of-the-container or id
docker rm id of container.

Command	Purpose
`docker build -t name .`	Build a Docker image.
`docker run -d -p host:container --name name`	Run a container in detached mode, mapping ports and assigning a name.
`docker ps`	List running containers.
`docker stop name`	Stop a running container.
`docker start name`	Restart a stopped container.
`docker rm name`	Remove a stopped container.
`docker rmi name`	Remove an image.
`docker tag image tag`	Tag an image with a new name or tag.
`docker login`	Log in to Docker Hub.
`docker push image`	Push an image to a container registry.
`docker container prune`	Remove all stopped containers.
`docker image prune`	Remove unused Docker images.