This command builds a Docker image from a Dockerfile in the current directory.

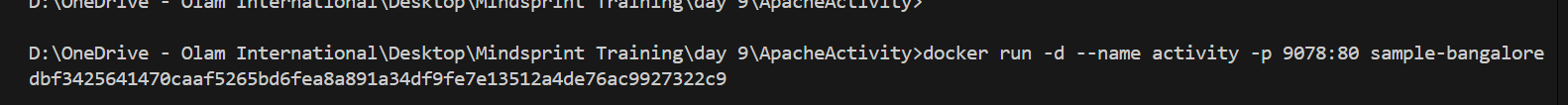
* docker build: This is the command to build a Docker image.
* -t sample-banglore: The -t flag tags the image with the name sample-banglore. This name can be used to reference the image later.

A computer screen shot of a black screen

AI-generated content may be incorrect.

This command runs a container from the sample-banglore image.

* docker run: This is the command to run a Docker container.
* -d: This flag runs the container in detached mode, meaning it runs in the background.
* --name activity: This assigns the name activity to the running container.
* -p 80:80: This maps port 80 of the host to port 80 of the container. This is useful for web applications that need to be accessible via a web browser.
* sample-banglore: This is the name of the image to run.



Container named activity created

A computer screen shot of a computer screen

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Image named sample\_banglore created

A screenshot of a computer

AI-generated content may be incorrect.

Website Deployed

