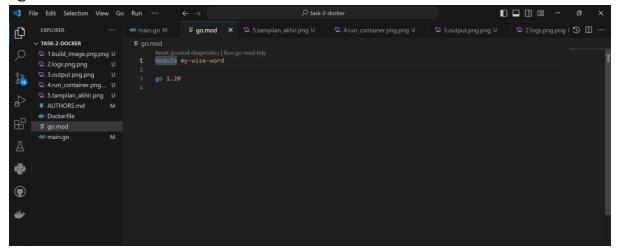
Task: Build Dockerfile to Docker Image

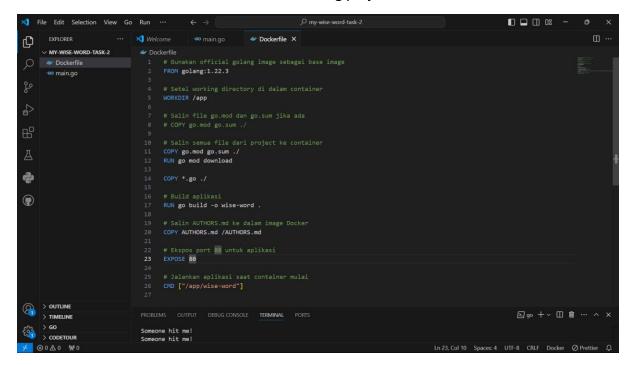
1. Developed a basic Golang project to handle HTTP requests.

"Do the best, then get the best."

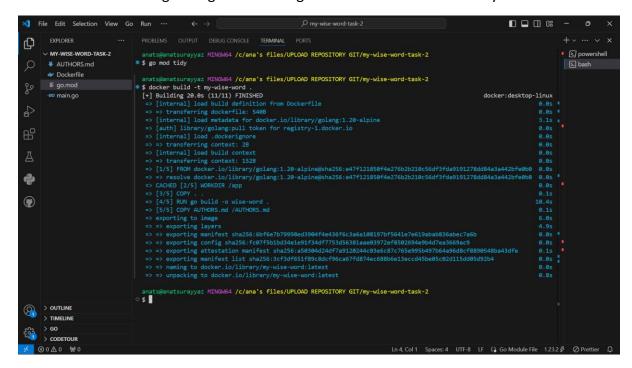
2. Introduced a new file, "AUTHORS.md," to the Golang project, listing my GitHub username, "@dilanisa26."



3. Created a Dockerfile to build and run the Golang project.

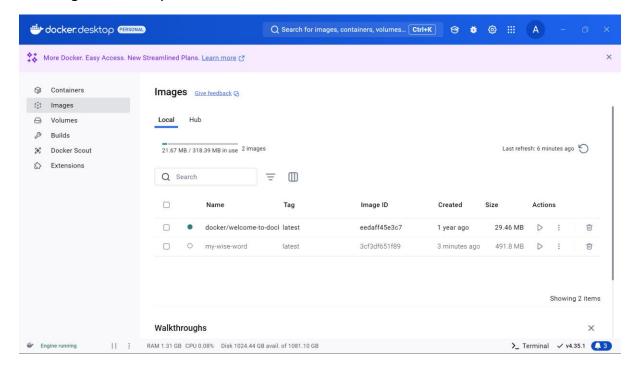


4. Built the Docker image using the following command: docker build -t my-wise-word.

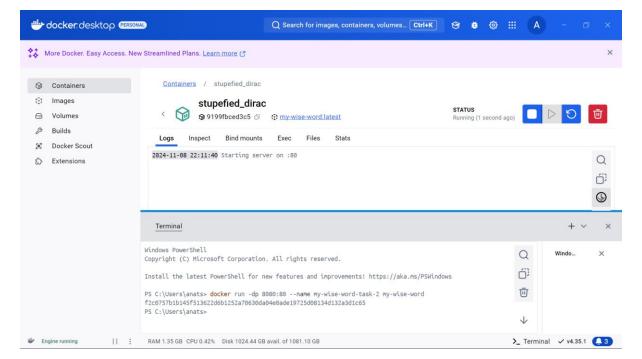


1. Verified the image was successfully added by listing Docker images:docker image Is

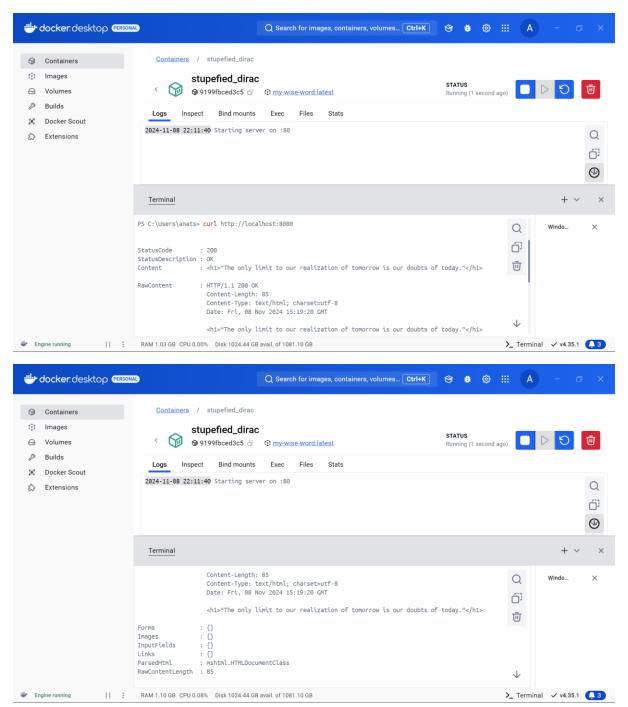
The image successfully added



2. Ran a new container with the name "my-wise-word-task-2" using the command:docker run -dp 8080:80 --name my-wise-word-task-2 my-wise-word



3. Exposed the application on host port 8080 and verified it with:curl http://localhost:8080



4. Displayed the logs of the "my-wise-word-task-2" container to check for activity and confirm the application is running as expected.

