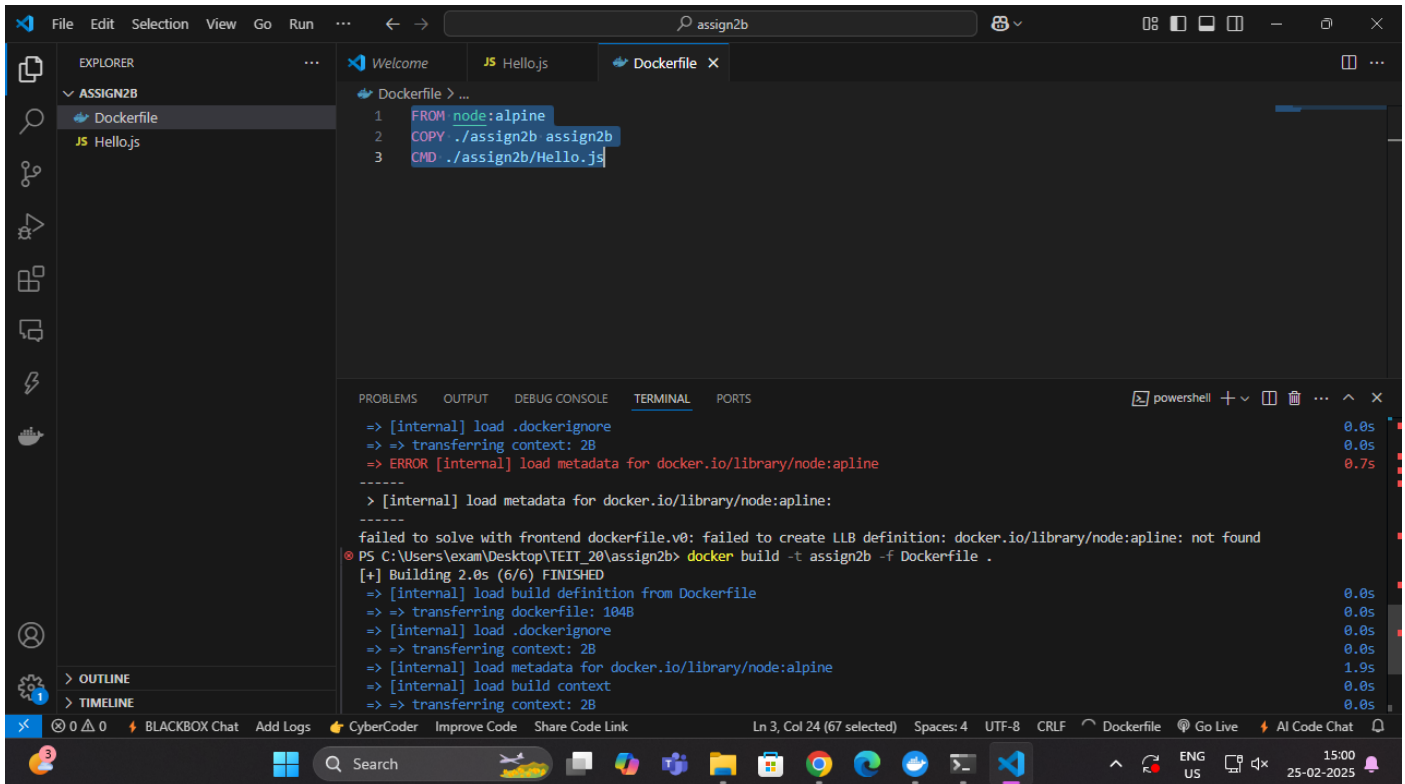


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## Assignment No.: 02(B)

Create Docker Container Environment (NVIDEIA Docker or any other).



The screenshot shows the Visual Studio Code editor with a Dockerfile open. The Dockerfile contains the following instructions:

```
1 FROM node:alpine
2 COPY ./assign2b assign2b
3 CMD ./assign2b/Hello.js
```

The terminal output shows the build process:

```
=> [internal] load .dockerignore
=> => transferring context: 2B
=> ERROR [internal] load metadata for docker.io/library/node:alpine
-----
> [internal] load metadata for docker.io/library/node:alpine:
failed to solve with frontend dockerfile.v0: failed to create LLB definition: docker.io/library/node:alpine: not found
PS C:\Users\exam\Desktop\TEIT_20\assign2b> docker build -t assign2b -f Dockerfile .
[+] Building 2.0s (6/6) FINISHED
=> [internal] load build definition from Dockerfile
=> => transferring dockerfile: 104B
=> [internal] load .dockerignore
=> => transferring context: 2B
=> [internal] load metadata for docker.io/library/node:alpine
=> [internal] load build context
=> => transferring context: 2B
```

