

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

```
FROM node:alpine
COPY . /partb
CMD node /partb/app.js
```

The terminal window displays the output of the `docker build` command, showing the extraction of the base image, copying of the source files, and the final image creation:

```
>> extracting sha256:330033a2f03ad 0.2s
>> extracting sha256:9c5d0c73a0d7f714f8d7 0.0s
>> [1/2] COPY . /partb 0.4s
>> exporting to image 0.1s
>> exporting layers 0.0s
>> writing image sha256:73d0bc736ab 0.0s
>> moving to docker.io/library/partb 0.0s
PS C:\View Folder\Desktop\ass2\partb> docker images
REPOSITORY TAG IMAGE ID CREATED SIZE
partb latest 73d0bc736ab 37 seconds ago 179MB
PS C:\View Folder\Desktop\ass2\partb> docker run --rm partb
PS C:\View Folder\Desktop\ass2\partb>
```

A notification at the bottom right indicates that the Windows Subsystem for Linux (WSL) is installed on the system, and it suggests installing the recommended WSL extension from Microsoft for better integration.

