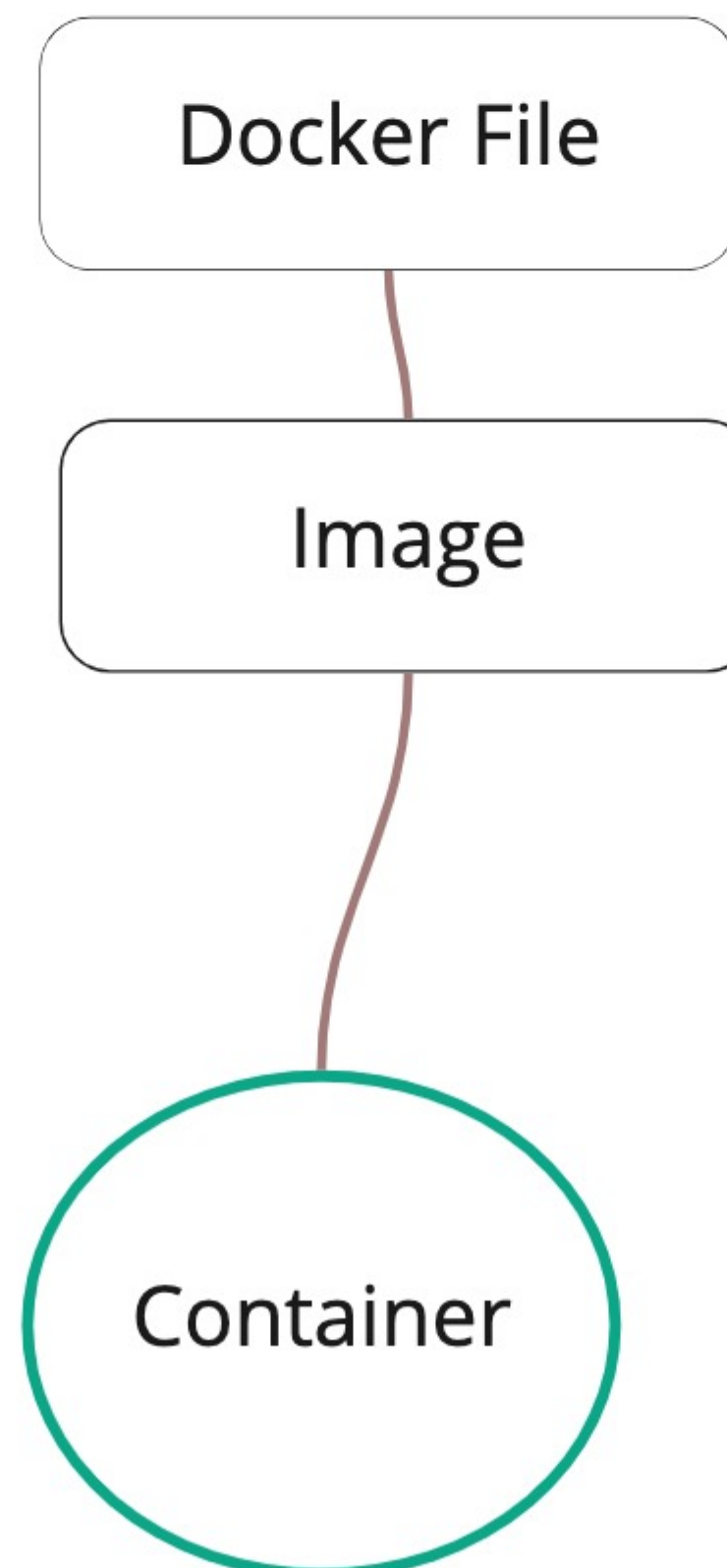```
1
2 # Base Image with alpine linux flavour
3 FROM node:16-alpine
4
5
6 COPY ./app/
7
8 # . (dot) represent all the files present in current directory
9 # /app → docker will create a new folder app and push all the
10 #   files inside it
11
12 RUN npm install
13 # will install all the dependencies which mention in package.json
14
15 CMD ["dev","start","run"]
16 # It will start the server
```

## Terminologies related to Docker

**Docker File**

- has instructions to run a application in a container

**Image**

- has source code
- some configuration
  basically it has everything needed to run app in a container

**Container**

- Its an isolated environment
- light weight version of VM

miro