PART 2 - DOCKERFILE

 Build docker image docker build -t my-application:latest .

```
| WESSELLOW MINISTER - / Nat / Nat
```

2. Buat + jalankan docker container

docker run --name my-application-container -p 3000:8000 -e USER_NAME=budi -d
my-application:latest

Stop container docker stop my-application-container

4. Start container docker start my-application-container

```
        ♦ Imposition (Control of Control of Contro
```

5. Hapus container docker rm my-application-container

List image docker images

7. List container

docker ps # list running container

```
### Amount Control | September | September
```

docker ps -a # list all container

```
USERDuma RIBOR64 -/Alta/selajar-doctorfile (main)
$ doctor may explication-container
prephasion container
prephasion-container
prephasi
```

8. Remote container docker exec -it <nama-container> bash

Sudah berhasil masuk ke kontainer

```
| Memoria-Quience Container | Marcia |
```

Membuka file yang ada di kontainer

```
| USERQUAR RINGRés -/Alta/polajar-dockerfile (main) | State | Acquirements | State | S
```

9. Munculin log docker logs <nama-container>

10. Result

