

1. Download Docker Desktop through the link:

<https://www.docker.com/products/docker-desktop/>

Press on “Download Docker Desktop” and choose
“Download for Windows – AMD64”.

Install Docker and restart the computer.

NOTE: make sure Docker is running

2. Open the CMD and run the following commands to
pull the images.

To pull the back-end image write:

```
docker pull poulakarem/green-world-server
```

To pull the front-end image write:

```
docker pull poulakarem/green-world-web
```

To pull the AI image write:

```
docker pull poulakarem/green-world-ai
```

NOTE: pulling the AI image might take longer than
the front-end and back-end images. This is normal.

NOTE: make sure that ports number: 8080, 3000,
5173 are free since these are the ports which the
images are on

3. Download the docker-compose directory which has docker-compose.yml inside through this link:

<https://drive.google.com/drive/folders/1ZYogRIfV21ASImQ68GIQhhR7V7G30Twd?usp=sharing>

NOTE: make sure that docker-compose.yml file is inside docker-compose directory

4. Open the docker-compose directory and while inside the docker-compose directory right click on any blank area (do not right click on the docker-compose.yml file) and click on “Open in Terminal”

NOTE: While in terminal, make sure that you are inside the path “[the path of the directory]/docker-compose”.

5. Now, run this command inside the terminal:

`docker compose up`

Or

`docker-compose up`

6. Lastly, after making sure that the docker compose command ran as intended, open your browser and type this link in the search bar:

<http://localhost:5173/>

