1. Pull the server image from Docker Hub:

   docker pull franco32/recipe-shop-server:latest

2. **Pull the web client image from Docker Hub:**

   docker pull franco32/recipe-shop-web-client:latest

3. Create a Docker Network.

4. Be In the directory with the server.env file or reference path to server.env.

5. Have 2 terminal windows.

6. Run the server container:

   docker run --network my_network --name server -p 80:80 --env-file ./server.env franco32/recipe-shop-server:latest

Explanation:

- --network my_network: Connects the container to the created network.

- --name server: Assigns the name "server" to this container.

- -p 80:80: Maps port 80 of the host to port 80 of the container.

- --env-file ./server.env: Loads environment variables from the specified file.

- franco32/recipe-shop-server:latest: Specifies the image to run.

7. **Run the web client container:**

   docker run --network my_network --name web-client -p 3000:3000 franco32/recipe-shop-web-client:latest