

Run Docker Images and Container from Docker Hub

1. Admin Project (**admin-v1**)

- Pull the image:
`docker pull hotchpotch25/pristine-single-ecommerce:admin-v1`
- Check downloaded images:
`docker images hotchpotch25/pristine-single-ecommerce:admin-v1`
- Run the container (name it **admin-v1**, map port 3001 → 80, detached mode, auto-remove on stop):
`docker run -t -p 3001:80 --rm -d --name admin-v1 hotchpotch25/pristine-single-ecommerce:admin-v1`
- Stop the running container:
`docker stop admin-v1`
- Remove container (if it's still there after stopping and not using `--rm`):
`docker rm admin-v1`
- Remove the image:
`docker rmi hotchpotch25/pristine-single-ecommerce:admin-v1`

2. Shop Project (**shop-v1**)

- Pull the image:
`docker pull hotchpotch25/pristine-single-ecommerce:shop-v1`
- Check downloaded images:
`docker images hotchpotch25/pristine-single-ecommerce:shop-v1`

- Run the container (name it `shop-v1`, map port 3000 → 3000, detached mode, auto-remove on stop):
`docker run -t -p 3000:3000 --rm -d --name shop-v1
hotchpotch25/pristine-single-ecommerce:shop-v1`
- Stop the running container:
`docker stop shop-v1`
- Remove container (if needed):
`docker rm shop-v1`
- Remove the image:
`docker rmi hotchpotch25/pristine-single-ecommerce:shop-v1`

3. Backend Project (**backend-v1**)

- Pull the image:
`docker pull hotchpotch25/pristine-single-ecommerce:backend-v1`
- Check downloaded images:
`docker images hotchpotch25/pristine-single-ecommerce:backend-v1`
- Run the container (name it `backend-v1`, map port 5000 → 5000, detached mode, auto-remove on stop):
`docker run -t -p 5000:5000 --rm -d --name backend-v1
hotchpotch25/pristine-single-ecommerce:backend-v1`
- Stop the running container:
`docker stop backend-v1`
- Remove container (if needed):
`docker rm backend-v1`
- Remove the image:
`docker rmi hotchpotch25/pristine-single-ecommerce:backend-v1`

