Verifikasi Isi Docker Image

```
D:\KULIAH\bootcamp-devops-dla-ss001-alan\src\week2>docker ps
CONTAINER ID   IMAGE             COMMAND                  CREATED         STATUS         PORTS                    NAMES
e124b5c05e8d   week2-frontend    "/docker-entrypoint..."   26 minutes ago  Up 26 minutes  0.0.0.0:5173->80/tcp     week2-frontend-1
9799f555d913   week2-backend     "docker-entrypoint.s..."  26 minutes ago  Up 26 minutes  0.0.0.0:3002->3000/tcp   week2-backend-1
```

```
D:\KULIAH\bootcamp-devops-dla-ss001-alan\src\week2>docker image inspect week2-frontend
[
    {
        "Id": "sha256:d37e9e3c16859141c038f416805aeac1a46b536b62f99ef61227d67613066897",
        "RepoTags": [
            "week2-frontend:latest"
        ],
        "RepoDigests": [
            "week2-frontend@sha256:d37e9e3c16859141c038f416805aeac1a46b536b62f99ef61227d67613066897"
        ],
        "Parent": "",
        "Comment": "buildkit.dockerfile.v0",
        "Created": "2025-08-03T16:47:29.730800552Z",
        "DockerVersion": "",
        "Author": "",
        "Config": {
            "Hostname": "",
            "Domainname": "",
            "User": "",
            "AttachStdin": false,
            "AttachStdout": false,
            "AttachStderr": false,
            "ExposedPorts": {
                "80/tcp": {}
            },
            "Tty": false,
            "OpenStdin": false,
            "StdinOnce": false,
            "Env": [
                "PATH=/usr/local/sbin:/usr/local/bin:/usr/sbin:/usr/bin:/sbin:/bin",
                "NGINX_VERSION=1.29.0",
                "PKG_RELEASE=1",
                "DYNPKG_RELEASE=1",
                "NJS_VERSION=0.9.0",
                "NJS_RELEASE=1"
            ],
            "Cmd": [
                "nginx",
                "-g",
                "daemon off;"
            ],
            "ArgsEscaped": true,
            "Image": "",
            "Volumes": null,
            "WorkingDir": "/",
            "Entrypoint": [
                "/docker-entrypoint.sh"
            ],
            "OnBuild": null,
            "Labels": {
                "com.docker.compose.project": "week2",
                "com.docker.compose.service": "frontend",
                "com.docker.compose.version": "2.35.1",
                "maintainer": "NGINX Docker Maintainers <docker-maint@nginx.com>"
            },
            "StopSignal": "SIGQUIT"
        },
        "Architecture": "amd64",
        "Os": "linux",
        "Size": 22466970,
        "GraphDriver": {
            "Data": null,
            "Name": "overlayfs"
        },
        "RootFS": {
            "Type": "layers",
            "Layers": [
                "sha256:418dccb7d85a63a6aa574439840f7a6fa6fd2321b3e2394568a317735e867d35",
                "sha256:77a17eed5d29463213a63982741960f73ade62996f3698bab41c93ccf3e83e5f",
                "sha256:430a7aa99a19d9993d7147098f48e6f3f31bf8c24d7f78327e79245583eae8f6",
                "sha256:95a6190cfaec8aa82732270f3414a69f1bdb86e72c148955cff2be340c857164",
                "sha256:daa8ffa7606a8b98117b003ab8ea55fbf3b2f0f194bc8bbfcddf25f0693d829e",
                "sha256:26081059fc81095e0105c664ad6da55596ab0f6e92966f518c5b23016c6d59a3",
                "sha256:c38bee0b0d2864c1661486dcbdfe08e5980cfa8b61c11682bd0cd95c3ba589f8",
                "sha256:57fb2e22a07aa9afdaac0a491c3b5a0948a4ea577aeaa99b5d1fa0cc9ece277b",
                "sha256:0a7f17b9c5ba88ad20481150c9059dc73205b17ca4b277c78def56d260f0b233"
            ]
        },
        "Metadata": {
            "LastTagTime": "2025-08-03T16:47:29.867211547Z"
        },
        "Descriptor": {
            "mediaType": "application/vnd.oci.image.index.v1+json",
            "digest": "sha256:d37e9e3c16859141c038f416805aeac1a46b536b62f99ef61227d67613066897",
            "size": 856
        }
    }
]
```

ukurannya ada di Size 🙂

```
D:\KULIAH\bootcamp-devops-dla-ss001-alan\src\week2>docker exec -it week2-frontend-1 sh
/ # ls
bin                    docker-entrypoint.sh  lib          opt        run        sys              var
dev                    etc                   media        proc       sbin       tmp
docker-entrypoint.d    home                  mnt          root       srv        usr
/ # cd usr/share/nginx/html/
/usr/share/nginx/html # ls
50x.html    assets        index.html  vite.svg
/usr/share/nginx/html #
```