

Dokumentasi Deployment Aplikasi Web Movie dengan menggunakan Docker Nginx

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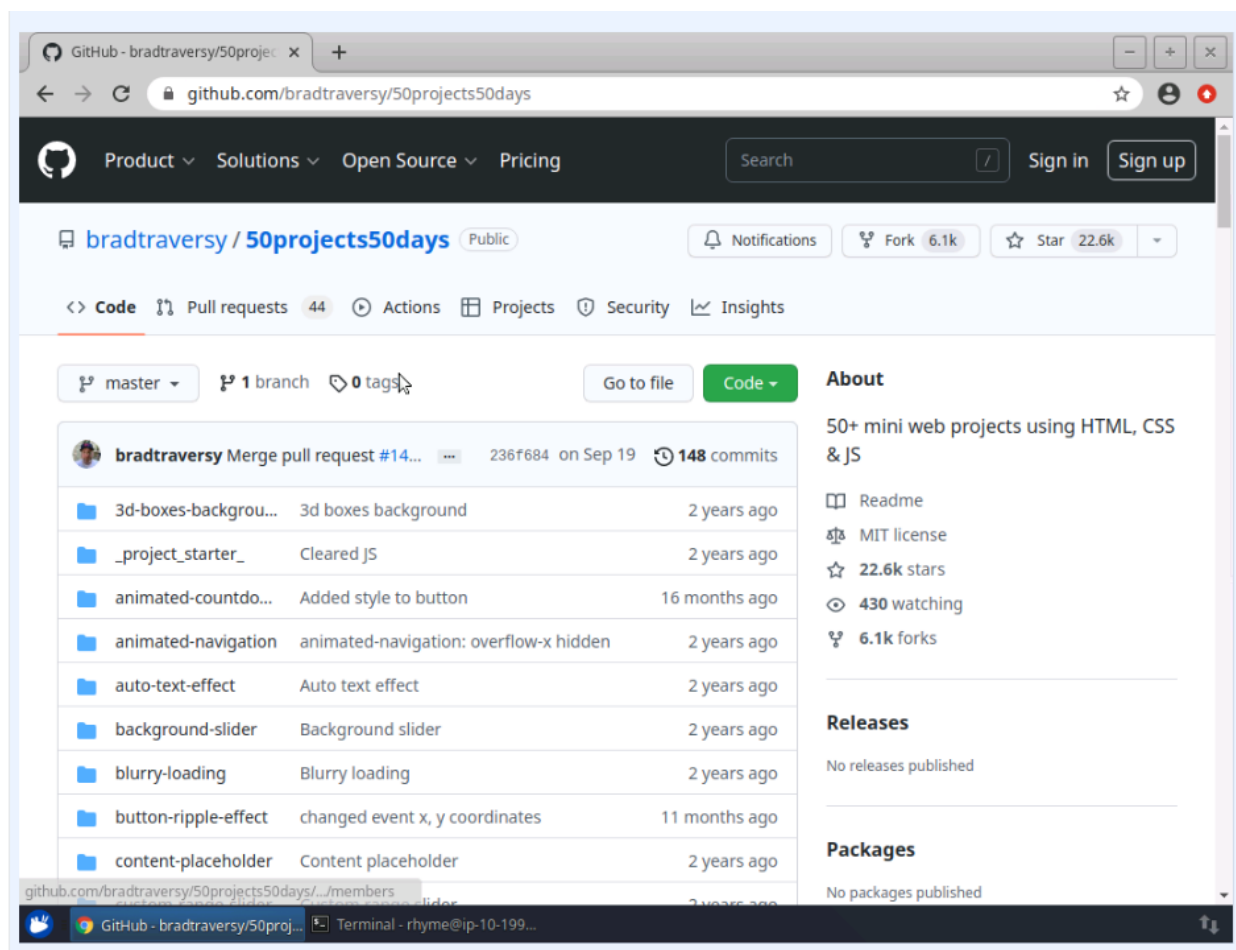
Teknologi: html, css & js

Source Web: Github

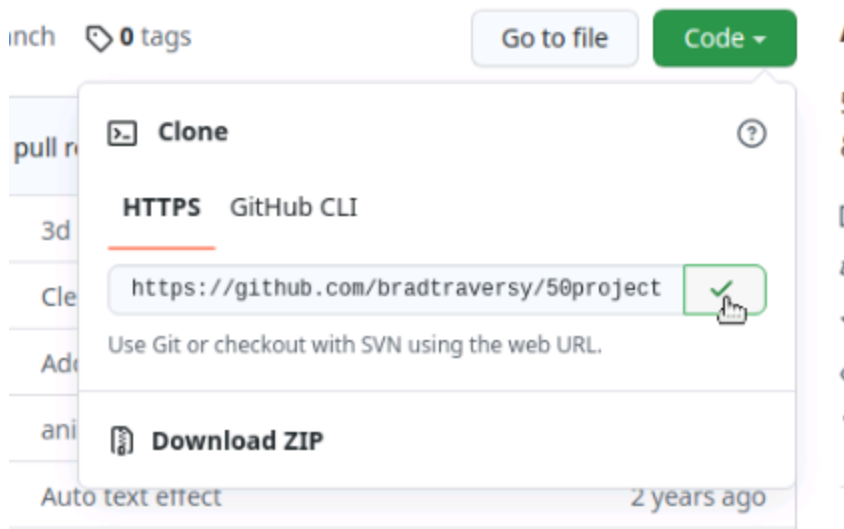
Tool: Docker

Server: Nginx

No WA/Telp: 089656889236



Kita langsung menuju ke link github web yang nantinya akan di deployment



Setelah itu copy link clone repo https

```
rhyme@ip-10-199-51-154: ~/Desktop/docker-projects$ cd
rhyme@ip-10-199-51-154:~$ ls
Desktop Documents Downloads Music Pictures Public R Templates Videos snap website
rhyme@ip-10-199-51-154:~$ git clone https://github.com/bradtraversy/50projects50days.git
Cloning into '50projects50days'...
remote: Enumerating objects: 606, done.
remote: Counting objects: 100% (248/248), done.
remote: Compressing objects: 100% (82/82), done.
remote: Total 606 (delta 180), reused 179 (delta 166), pack-reused 358
Receiving objects: 100% (606/606), 507.71 KiB | 24.18 MiB/s, done.
Resolving deltas: 100% (221/221), done.
```

Setelah itu lakukan clone repository ke Linux anda

```
Resolving deltas: 100% (221/221), done.
rhyme@ip-10-199-51-154:~$ cd 50projects50days/
rhyme@ip-10-199-51-154:~/50projects50days$ ls
3d-boxes-background  custom-range-slider  form-input-wave      movie-app            scroll-animation
LICENSE              dad-jokes            github-profiles      netflix-mobile-navigation  sound-board
README.md            double-click-heart   good-cheap-fast     notes-app            split-landing-page
_project_starter     double-vertical-slider  hidden-search       password-generator    sticky-navigation
animated-countdown  drag-n-drop          hoverboard           password-strength-background  testimonial-box-switcher
animated-navigation  drawing-app          image-carousel       progress-steps        theme-clock
auto-text-effect    drink-water          incrementing-counter  insect-catch-game     toast-notification
background-slider   event-keycodes       kinetic-loader       live-user-filter      todo-list
blurry-loading      expanding-cards      mobile-tab-navigation  random-choice-picker  verify-account-ui
button-ripple-effect  faq-collapse        random-image-generator  rotating-nav-animation
```

Setelah itu anda bisa cek isi direktori hasil dari clone git tadi

```

index.html script.js style.css
rhyme@ip-10-199-51-154:~/50projects50days$ cd movie-app/
rhyme@ip-10-199-51-154:~/50projects50days/movie-app$ ls
index.html script.js style.css

```

Untuk aplikasi webnya saya akan memilih movie-app

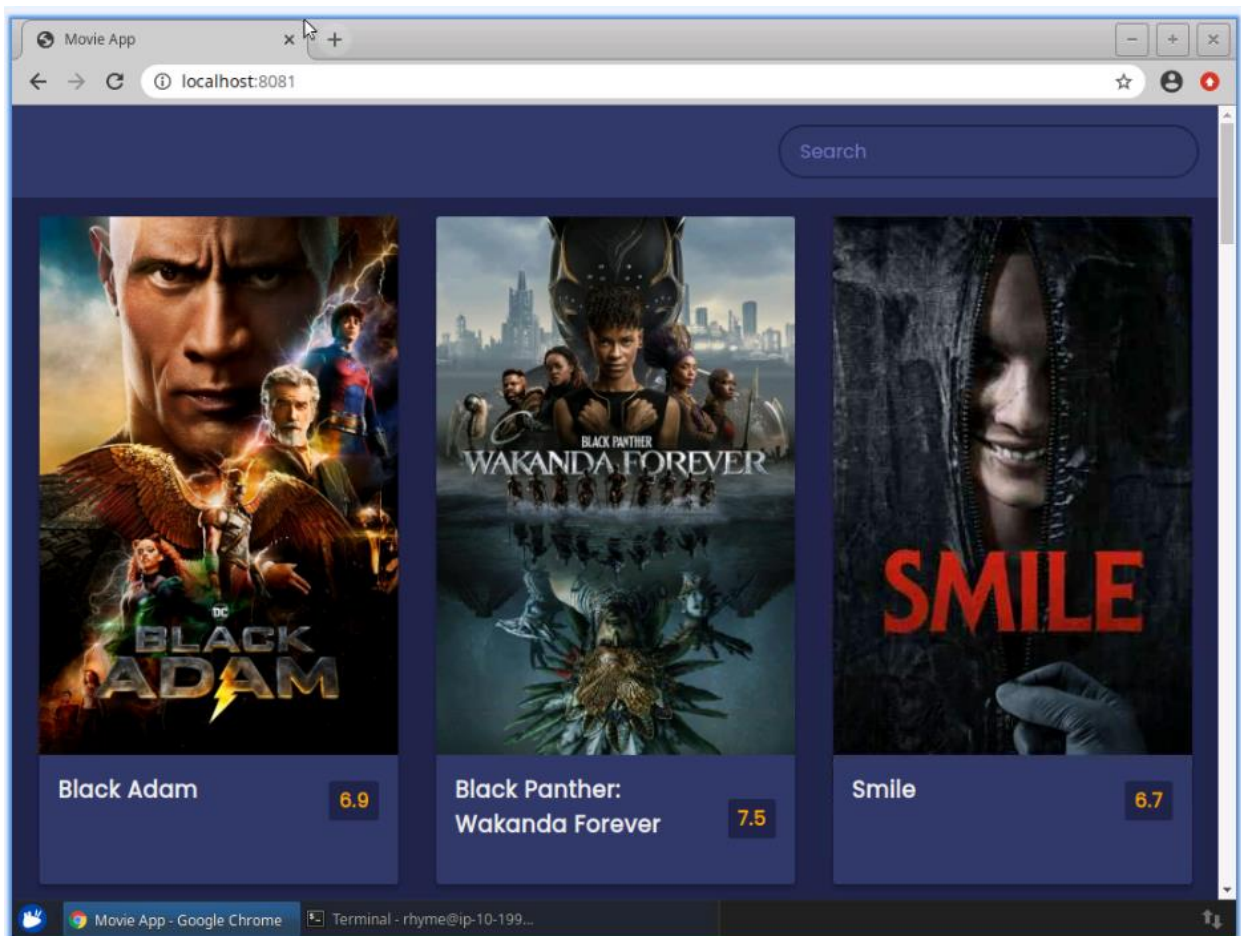
```

See 'docker run --help'.
rhyme@ip-10-199-51-154:~/50projects50days/movie-app$ docker run -d -p 8081:80 -v $(pwd):/usr/share/nginx/html nginx
95da454ef4abe1467827665723ff1e4fd32552cc7223a579871c18b0857465a2
rhyme@ip-10-199-51-154:~/50projects50days/movie-app$ docker ps -a

```

CONTAINER ID	IMAGE	COMMAND	CREATED	STATUS	PORTS	NAMES
95da454ef4ab	nginx	"/docker-entrypoint..."	2 minutes ago	Up 2 minutes	0.0.0.0:8081->80/tcp	vibrant_banzai
25e5b25dc1ef	nginx	"/docker-entrypoint..."	29 minutes ago	Created		website1
9af6b1ff0db9	nginx	"/docker-entrypoint..."	About an hour ago	Up About an hour	0.0.0.0:8080->80/tcp	website2

Setelah itu saya akan menjalankan docker untuk bisa menggunakan aplikasi web sesuai direktori saat movie-apps, lalu pastikan untuk cek di **"docker ps -a"** untuk memastikan apakah proses sudah berjalan



Ok aplikasi web movie sukses di deployment, terimakasih telah membaca dokumentasi saya