About Me

- name: Shinobu Hayashi (林　仁) aka しにゃい
- Web (server | browser | edge)-side developer
- Web developer in Nikkei (internship student)
- A Student in University of Tokyo, majoring in Environmental Engineering and System Theory.

- Twitter: Shinyaigeek
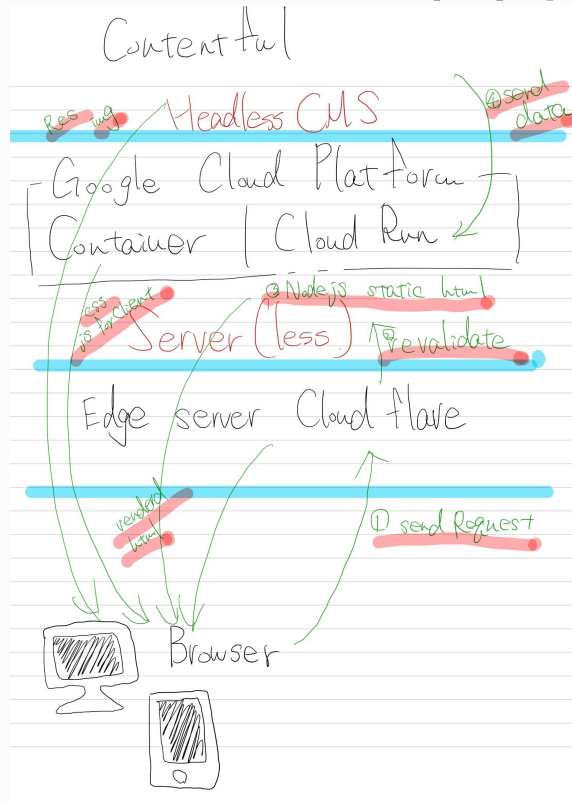- GitHub: Shinyaigeek
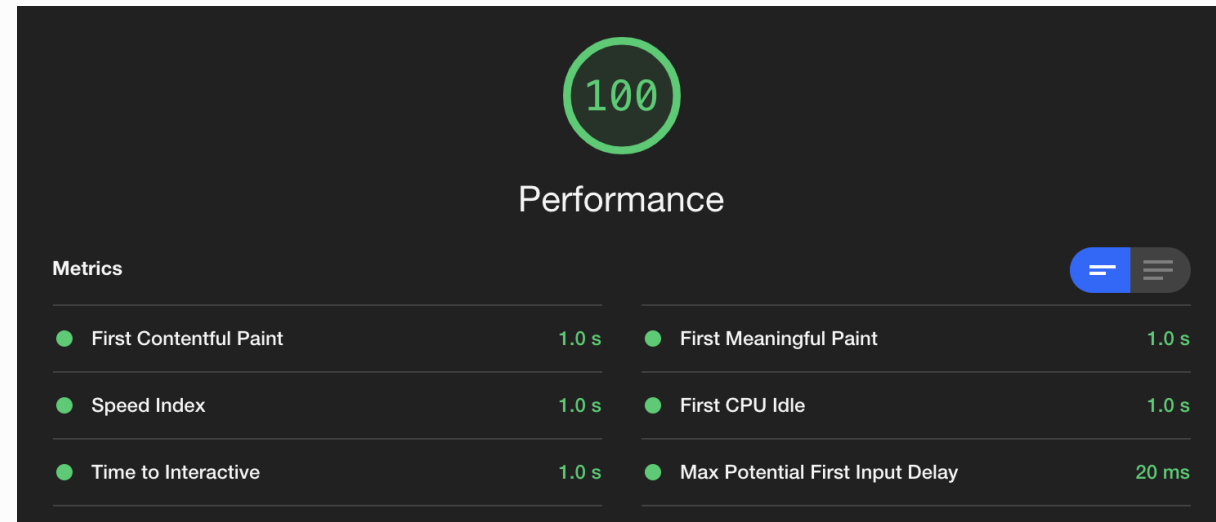- Blog: しにゃいの学習帳 https://shinyaigeek.dev

Interest

- Web Performance
  - of Media web. CDN/Band width in Network/Isomorphic SSR/Cache strategy
  - of Application web. JavaScript Performance/DOM rendering Performance/Isomorphic SSR
- Improvement DX(Develper Experience)
- System Theoritical Visualization, Simulation(eg Fluid mechanics, Self-Organizing model)
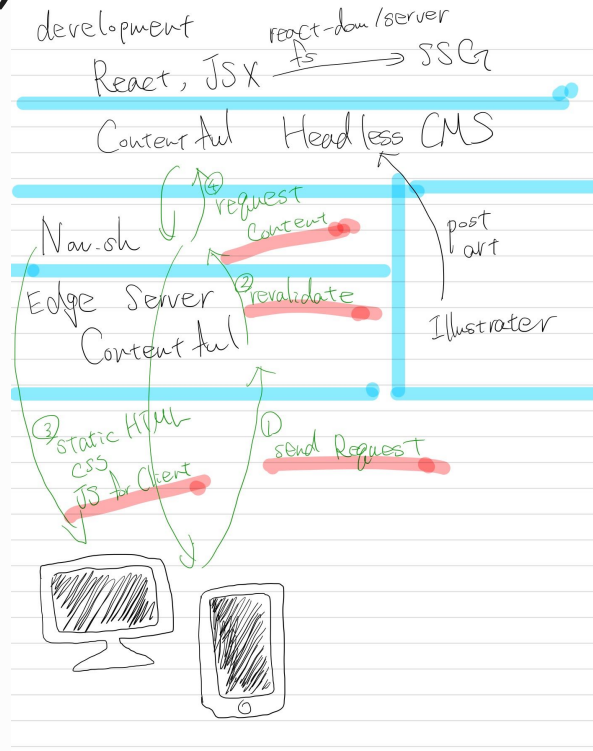- Visualize and Measure and Improvement Performance

Works

しにゃいの学習帳(My own Tech Blog)

- GCP CloudRun/React/JSX(as template)/Sass/Node.js/webpack/TypeScript/Contentful/CloudFlare

- This System can make web page DYNAMICALLY

- TTFB is bottleneck in SSR, but properly Cache strategy can eliminate this problem
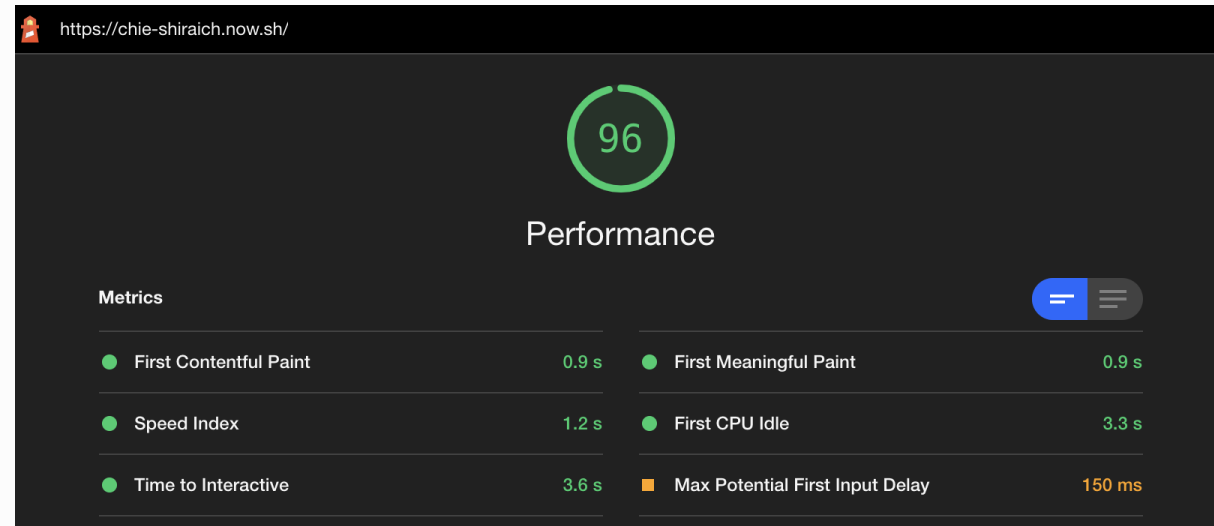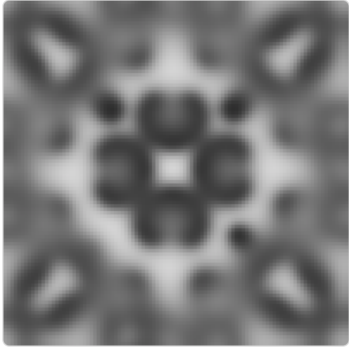
(WIP) A friend Illustrator's Portfolio

- Now.sh/React/TypeScript/Sass/Workbox/Contentful/parcel
- This System enables non-developper to update website easily
- Illustrator's portfolio site is Gallery, so image occupies most of band width.I deel with this problem with CDN and lazy load

Gray Scott Modeling

Gray Scott Model

Playing

[start] [pause] [reset]

f: `0.022`

k: `0.051`

Recommended Values

- f:0.022 k:0.051 #stripe

- Gray-Scott model is one of the self orgnization model, which is one area of System Theory

- There is a lot of cells, and each cells act and make effects on each other, and then, some pattern will appear as Emergence

nptweet

This is command line tool for tweet.

Finder

This is the system to automate the step that devs keep tech article from feedly to GoogleKeep. This is running with node.js, now.sh.

And More...(jobs related to Nikkei)

Thank you for listening