

SSR by quasar

TODO: 1. init quasar app

- <https://quasar.dev/start/quasar-cli>

- Quasar CLI
- Quasar v2(Vue 3)
- ~~Typescript~~ Javascript
- Vite
- Composition API
- Sass with SCSS syntax
- ESLint / Axios
- Prettier
- use npm

```
✓ What would you like to build? » App with Quasar CLI, let's go!  
✓ Project folder: ... sample  
✓ Pick Quasar version: » Quasar v2 (Vue 3 | latest and greatest)  
✓ Pick script type: » Typescript  
✓ Pick Quasar App CLI variant: » Quasar App CLI with Vite  
✓ Package name: ... sample  
✓ Project product name: (must start with letter if building mobile apps) ... sample  
✓ Project description: ... sample SSR quasar app  
✓ Author: ... bear-frog  
✓ Pick a Vue component style: » Composition API  
✓ Pick your CSS preprocessor: » Sass with SCSS syntax  
✓ Check the features needed for your project: » ESLint, Axios  
✓ Pick an ESLint preset: » Prettier
```

TODO: 2. add SSR mode

- <https://quasar.dev/quasar-cli-vite/developing-ssr/introduction>
- <https://quasar.dev/quasar-cli-vite/developing-ssr/preparation>
 - 참조

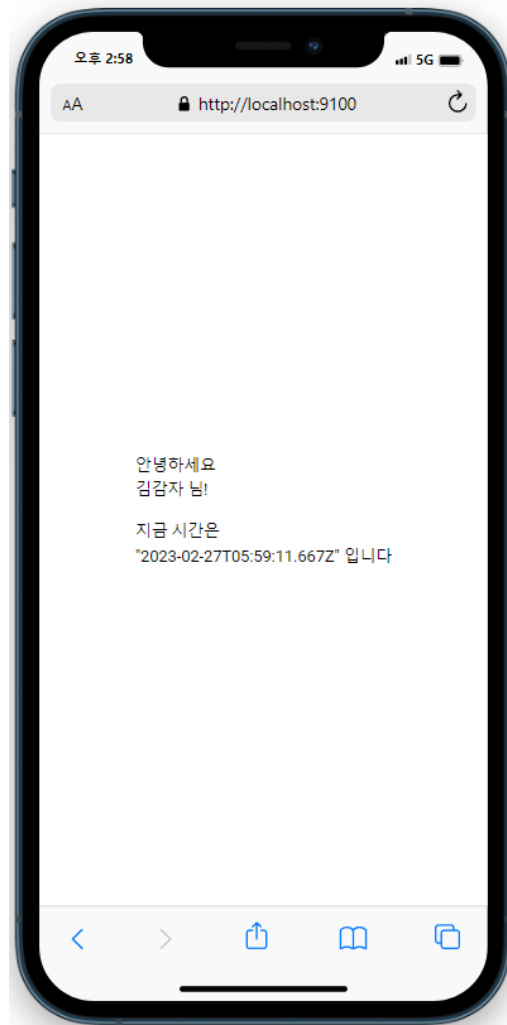
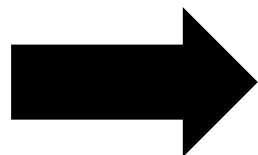
TODO: 3. add script

- package.json 파일에 build, dev, start script 추가
- 참조
- <https://quasar.dev/quasar-cli-webpack/developing-ssr/deploying>
- <https://quasar.dev/quasar-cli-webpack/developing-ssr/build-commands>

TODO: 4. create SSR app

- index 화면에서 닉네임을 입력받으세요
 - 입력받은 닉네임을 sessionStorage에 저장하세요
 - quasar sessionStorage plugin
 - <https://quasar.dev/quasar-plugins/web-storage>
- main 화면에서 입력받은 닉네임, 현재 시간을 출력하세요
 - 닉네임은 session에서 가져오세요
 - 현재 시간은 backend server에 axios를 통한 요청을 통해 가져오세요
 - quasar SSR middleware
 - <https://quasar.dev/quasar-cli-webpack/developing-ssr/ssr-middleware>

TODO: 4. create SSR app



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