Project Setting

Vue Cli4

Install

```
npm install -g @vue/cli
```

Version Check

```
vue --version
```

Vue Project Create

Vue Create

```
vue create hello-world
```

Manually select features 선택.

```
Vue CLI v4.0.3

   New version available 4.0.3 → 4.2.2
   Run npm i -g @vue/cli to update!

? Please pick a preset: Manually select features
? Check the features needed for your project:
 (*) Babel
 ( ) TypeScript
 ( ) Progressive Web App (PWA) Support
 (*) Router
 (*) Vuex
 ( ) CSS Pre-processors
>(*) Linter / Formatter
 ( ) Unit Testing
 ( ) E2E Testing
```

Babel, Router, Vuex, Linter / Formatter를 선택.

```
Vue CLI v4.0.3

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? Please pick a preset: Manually select features
? Check the features needed for your project: Babel, Router, Vuex, Linter
? Use history mode for router? (Requires proper server setup for index fallback in production) (Y/n) y
```

Router History Mode 사용 여부 선택.

ESLint + Airbnb 선택.

Lint on save 선택.

```
Vue CLI v4.0.3

 ┌
    New version available 4.0.3 → 4.2.2
     Run npm i -g @vue/cli to update!
 └

? Please pick a preset: Manually select features
? Check the features needed for your project: Babel, Router, Vuex, Linter
? Use history mode for router? (Requires proper server setup for index fallback in production) Yes
? Pick a linter / formatter config: Airbnb
? Pick additional lint features: (Press <space> to select, <a> to toggle all, <i> to invert selection)Lint on save
? Where do you prefer placing config for Babel, PostCSS, ESLint, etc.? (Use arrow keys)
> In dedicated config files
  In package.json
```

Babel 및 기타 설정 파일을 package.json에 포함시키냐 아니냐를 선택.