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ACADEMY  
FOR  
YOUTH

함께가요 미래로!  
Enabling People

# 게시판 프로젝트

삼성 청년 SW 아카데미

## Board PJT

✓ 프로젝트 생성 : board-vue

```
npm init vue@latest
```

- Vue Router, Pinia, ESLint 설정 : Yes

The screenshot shows a terminal window on a Mac OS X desktop. The title bar says "troment (-zsh) — /Users/troment/Desktop/vue3/04.component". The command entered was "npm init vue@latest". The terminal then displays the configuration options for the new project:

```
Vue.js - The Progressive JavaScript Framework

✓ Project name: ... board-vue
✓ Add TypeScript? ... No / Yes
✓ Add JSX Support? ... No / Yes
✓ Add Vue Router for Single Page Application development? ... No / Yes
✓ Add Pinia for state management? ... No / Yes
✓ Add Vitest for Unit Testing? ... No / Yes
✓ Add an End-to-End Testing Solution? > No
✓ Add ESLint for code quality? ... No / Yes
✓ Add Prettier for code formatting? ... No / Yes

Scaffolding project in /Users/troment/Desktop/vue3/04.component/board-vue...

Done. Now run:

cd board-vue
npm install
npm run dev
```

At the bottom of the terminal window, there is a status bar showing battery level (100%), signal strength, disk usage (3% free), and system memory (11 GB).

## Board PJT

- ✓ board-vue 생성 및 실행

```
cd board-vue
```

```
npm install
```

```
npm run dev
```

```
troment (esbuild) — /Users/troment/Desktop/vue3/04.component/board-vue
troment ~/Desktop/vue3/04.component cd board-vue
troment ~/Desktop/vue3/04.component/board-vue npm install
up to date, audited 139 packages in 649ms

31 packages are looking for funding
  run `npm fund` for details

found 0 vulnerabilities
troment ~/Desktop/vue3/04.component/board-vue npm run dev

> board-vue@0.0.0 dev
> vite

VITE v4.4.9 ready in 357 ms

→ Local: http://localhost:5173/
→ Network: use --host to expose
→ press h to show help
```

## Board PJT

- ✓ bootstrap 설치

```
npm i bootstrap@5.3.1 --save
```

```
troment (~zsh) —/Users/troment/Desktop/vue3/04.component/board-vue
troment ➜ ~/Desktop/vue3/04.component/board-vue ➜ npm i bootstrap@5.3.1 --save
added 2 packages, and audited 141 packages in 1s
33 packages are looking for funding
  run `npm fund` for details
found 0 vulnerabilities
troment ➜ ~/Desktop/vue3/04.component/board-vue ➜
```

The screenshot shows the VS Code interface with the Explorer and Editor panes. In the Explorer pane, the project structure is visible, including the package.json file. In the Editor pane, the package.json file is open, showing its contents. A red box highlights the "dependencies" section, specifically the line "bootstrap": "^5.3.1". A red arrow points from the terminal output on the left to this highlighted line in the code editor. To the right of the highlighted line, the text "사용하려는 bootstrap 버전 설정" is written in red.

```
EXPLORER ... package.json x
04.COMPONENT
  board-vue
    .vscode
    node_modules
    public
    src
      .eslintrc.js
      .gitignore
      index.html
      jsconfig.json
      package-lock.json
      package.json
        README.md
        vite.config.js
    hello-vue
      01.optionAPI.html
      02.compositionAPI.html

board-vue > package.json > ...

1  {
2   "name": "board-vue",
3   "version": "0.0.0",
4   "private": true,
5   "scripts": {
6     "dev": "vite",
7     "build": "vite build",
8     "preview": "vite preview",
9     "lint": "eslint . --ext .vue,.js,.jsx,.cjs,.mjs --fix"
10  },
11  "dependencies": {
12    "bootstrap": "^5.3.1", 사용하려는 bootstrap
13    "pinia": "^2.1.4",
14    "vue": "^3.3.4",
15    "vue-router": "^4.2.4"
16  },
17  "devDependencies": {
18    "@vitejs/plugin-vue": "^4.2.3",
19    "eslint": "^8.45.0",
20    "eslint-plugin-vue": "^9.15.1",
21    "vite": "^4.4.6"
22  }
23}
24}
```

main.js에 설정

```
import "bootstrap/dist/css/bootstrap.min.css";
import "bootstrap";
```

## Board PJT

✓ board-vue PJT Component 구조

```
└─ src
    └─ assets
        ssafy_logo.png
    └─ components
        └─ board
            └─ item
                BoardListItem.vue
                BoardDetail.vue
                BoardList.vue
                BoardModify.vue
                BoardWrite.vue
            └─ common
                PageNavigation.vue
        └─ layout
            TheHeadingNavbar.vue
    └─ router
        index.js
    > stores
    └─ views
        BoardView.vue
        App.vue
        main.js
```

## Board PJT

✓ 글 목록 페이지 : BoardList.vue

TheHeadingNavbar.vue

Vite App

localhost:5173

SSAFY

マイ캠퍼스 강의실 커뮤니티 HELP DESK 게시판

검색... search

글목록

글쓰기

검색조건 검색어... 검색

글번호	제목	작성자	조회수	작성일
100	안녕하세요1	김싸피	123	25.01.01
99	안녕하세요2	관리자	100	25.01.01
98	안녕하세요3	박싸피	78	24.12.31
97	안녕하세요4	김싸피	33	24.12.20

AppBoardView.vue

BoardList.vue

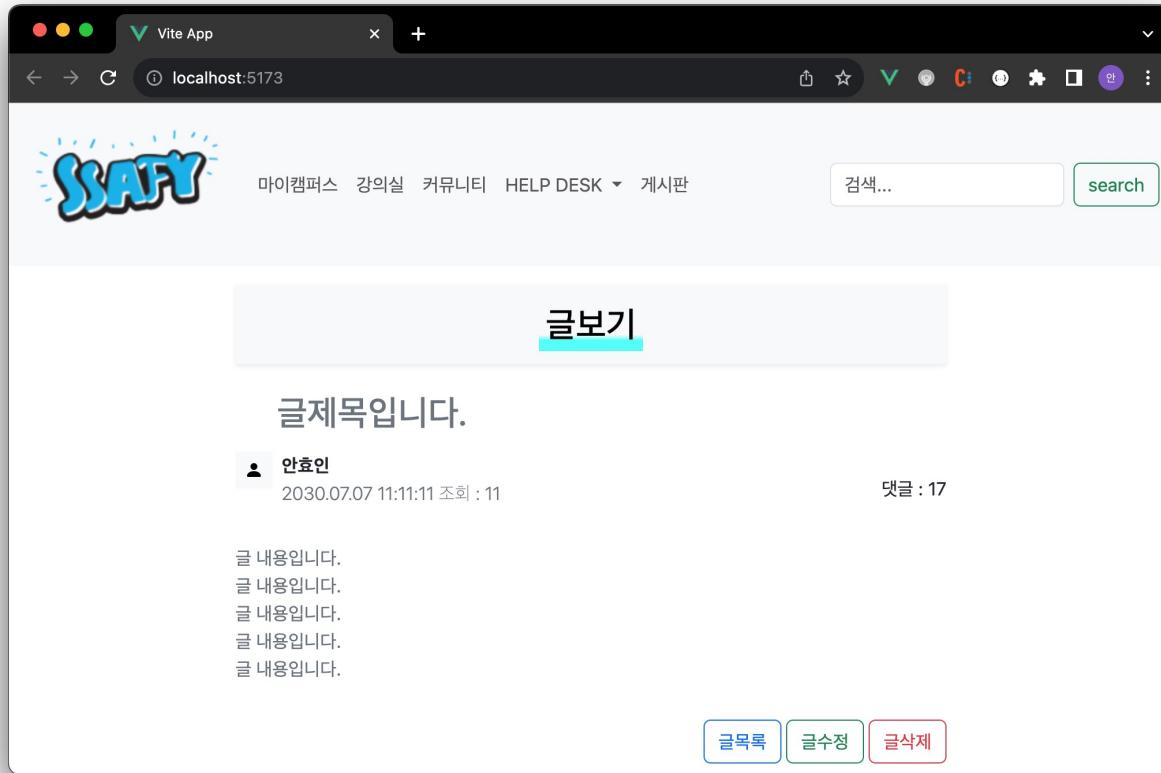
BoardListItem.vue

PageNavigation.vue

이전 10 11 12 13 14 15 16 17 다음

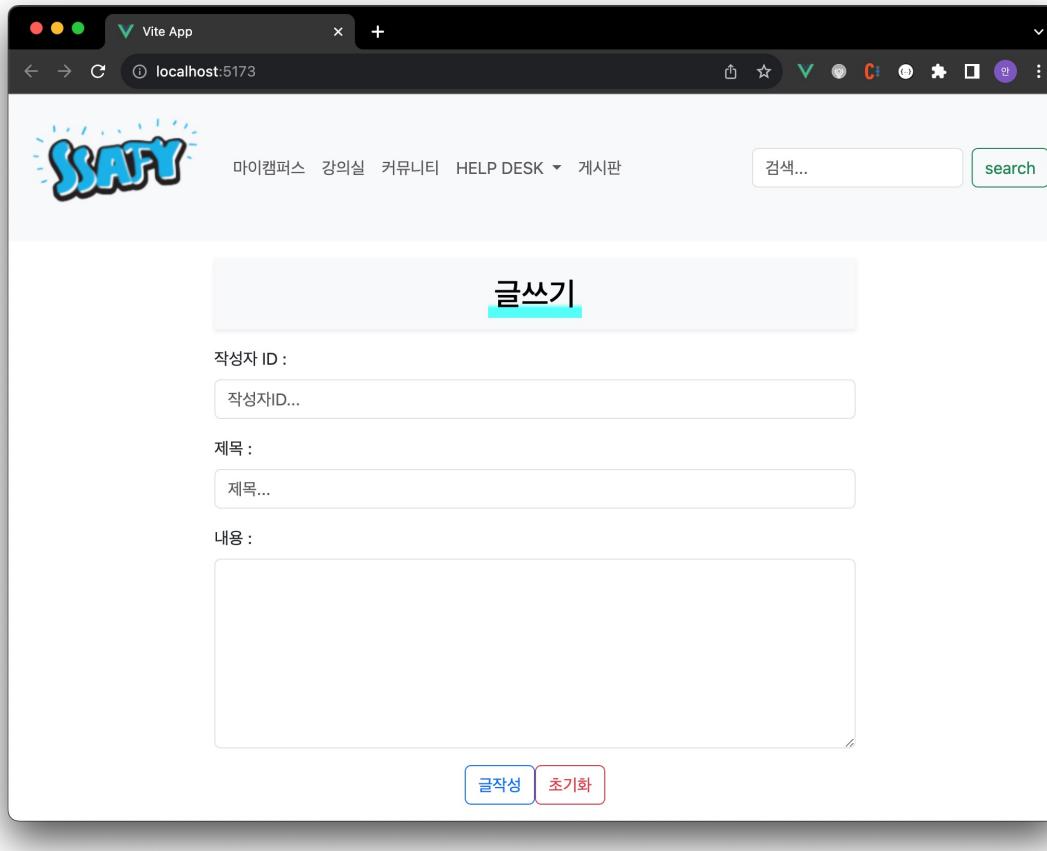
## Board PJT

✓ 글 상세 페이지 : BoardDetail.vue



## Board PJT

✓ 글 작성 페이지 : BoardWrite.vue



## Board PJT

✓ 글 수정 페이지 : BoardModify.vue

