

Vue



| Background

✓ Vue

| Goal

✓ Vue의 컴포넌트간 데이터 흐름에 대한 이해

| Problem

❖ Vue CLI 및 Youtube API를 활용하여 Youtube 앱을 완성하시오.

The screenshot displays a web browser window with a Vue.js application titled "My first youtube project". The application features a search bar at the top, a video player, and a list of video thumbnails. The video player shows a video titled "[sub] 2-1 BTS의 ...". The list of videos includes titles like "[sub] 2-1 BTS의 초심을 위해 대낮부터 달방 찾아온 NA피아", "[BANGTAN BOMB] BTS Plays Basketball - BTS (방탄소년단)", "BTS Maknaes vs Hyungs tease each other", "BTS (방탄소년단) 'Life Goes On' Official MV", and "BTS (방탄소년단) 'Dynamite' Official MV".

On the right side of the browser window, the Vue.js component structure is visible. The structure shows a root component with a sub-component named "App". Inside "App", there are components for "SearchBar", "VideoDetail", and "VideoList". "VideoList" contains a list of "VideoListItem" components, each with a unique key (key=0, key=1, key=2, key=3, key=4).