

I have a login page as .vue file and I want to import the cdn file in my href="https://fonts.googleapis.com/css?" family=Nunito:200,200i,300,300i,400,400i,600,600i,700,700i,800,800i,9 00,900i"

To use a CDN link in your .vue component file, you can add it directly in the head section of the HTML template, or you can dynamically load it with JavaScript. Here's how to do both:

1. Adding the CDN in index.html

The simplest way is to add the CDN link to the <head> section of the main index.html file of your Vue project. This way, it will be globally available across your application.

In public/index.html;

```
<head>
   <meta charset="UTF-8" />
   <title>Vue App</title>
 </head>
 <body>
 </body>
</html>
```

2. Dynamically Adding the CDN Link in Your .vue File

If you only need this font in a specific component, you can add it programmatically. Here's how you might do it in your Vue component:

```
<script>
       counted() {
const link = document.createElement('link');
link.href = 'https://fonts.googleapis.com/css?family=Nunito:200,200i,300,300i,400,400
link.rel = 'stylesheet';
document.head.appendChild(link);
```

This approach ensures the font is only loaded when this component is mounted.

Let me know if you need further customization!

Like the Dynamically Adding the CDN example given, like I have two links, then how should I add

If you have multiple links to add dynamically in your Vue component, you can append each one to the document head in the mounted lifecycle hook. Here's how to do it:

```
<script>
     const links = [
     links.forEach(href => {
  const link = document.come
}
        link.href = href;
        link.rel = 'stylesheet';
document.head.appendChild(link);
</script>
```

Explanation

- 1. We define an array 1 inks containing all the URLs for the stylesheets you want to load.
- 2. Then, we use forEach to loop through each URL, creating a link> element for each one and appending it to the document head.

This approach lets you add as many links as needed in a clean, scalable way. Let me know if you

Now I have a script file like this, now how will I add this
<!-- Custom scripts for all pages-->

To dynamically add a script file like js/sb-admin-2.min.js in your Vue component, you can use the same approach as with the stylesheets. You'll create a <script> element and append it to the document head or body. Here's how:

Explanation

- 1. Stylesheets: We use a loop to add each stylesheet URL as a link> element.
- Script: We create a single <script> element, set its src attribute to your script path, and then
 append it to the document.body. Setting async to true allows the script to load
 asynchronously, preventing it from blocking other page elements.

This way, both stylesheets and scripts are dynamically loaded when the component is mounted. Adjust the path to the script as necessary based on your project structure.

Also I have multiple script files

Memory updated

If you have multiple script files to add dynamically, you can use a similar approach to the stylesheets by creating an array of script URLs and then iterating through them. Here's how to do it:

Explanation

 Stylesheets: We load each stylesheet URL in a similar way by iterating through an array of stylesheets. Scripts: We define an array called scripts and loop through it, creating a «script» element for each URL. Each script is loaded asynchronously to prevent blocking.

This approach makes it easy to manage multiple scripts and stylesheets in one place, dynamically loading them when the component mounts.

To reference scripts from the snc/assets/js directory, update the paths like this:

```
javascript

const scripts = [
'/src/assets/js/sb-admin-2.min.js', // Adjusted path to src/assets
'/src/assets/js/another-script.js' // Add more script URLs as needed
]:
```

Or, if you're using Webpack (or Vite in a Vue 3 project), you can use θ as an alias for the src director.

```
javascript

const scripts = [
    '@/assets/js/sb-admin-2.min.js', // Using @ as an alias for src
    '@/assets/js/another-script.js' // Add more script URLs as needed
]:
```

This approach should correctly reference your scripts based on your project structure. Let me know if there's anything more you need!

↓ but from the network tab it shows 404 not found

In Yue projects, assets inside the src folder are processed by the bundler (Webpack or Vite) and aren't directly accessible with paths like src/assets/.... Instead, to load these files dynamically in a way that works at runtime, you'll need to serve them from the public folder, or use import statements.

Here are two approaches to solve this:

Option 1: Move Scripts to the public Folder

Move sb-admin-2.min. js and other script files you want to load dynamically into the public folder of your Vue project. Then, reference them with relative paths starting from the root.

So your folder structure would look like:

Then, update the paths in your scripts array:

Option 2: Use import and require (For Bundled Files)

If you want to keep your scripts in the src folder, you could import or require them directly in your component. This is helpful if the scripts don't need to be dynamically loaded, as they will be bundled with your app.

For example:

```
javascript
javascript
import sbAdminScript from '@/assets/js/sb-admin-2.min.js';
// You may not need the mounted hook since this approach bundles the file directly
```

However, if the scripts must be dynamically loaded and kept in src , only Option 1 will ensure they're accessible by URL paths.

The "jQuery not defined" error usually happens when a script depends on jQuery but jQuery hasn't been loaded before that script runs. To fix this, you need to make sure that jQuery is loaded before any script that depends on it.

Here's how to handle it in your Vue component:

- 1. Add jQuery as a Dependency: First, ensure jQuery is loaded before sb-admin-2.min.js.
- 2. Load jQuery Dynamically Before Other Scripts: Load jQuery in your mounted hook, and then load your other scripts after jQuery is confirmed loaded.

Example Solution

You can use a callback to ensure jQuery loads before the dependent script:

Explanation

- Load jQuery First: The jqueryScript element is added to the document with onload to ensure
 it's fully loaded before continuing.
- Load Dependent Scripts: Inside the onload callback of jqueryScript, additional scripts that depend on jQuery are loaded.

This should solve the jouery not defined issue by making sure jouery is available before sbadmin - 2.min. js or any other script that depends on it.

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