



Integrate Storybook with VueJS



Integrating Storybook with Vue.js allows developers to create a separate environment for developing and showcasing UI components in isolation. Storybook is a powerful tool that helps streamline UI development by providing a playground where developers can build, test, and document individual components outside of the main application.

What is Story Book?

Storybook lets us interactively develop and test user interface components without having to run an application. Because Storybook acts as a component library with its own Webpack configuration, we can develop in isolation without worrying about project dependencies and requirements.

You can access its official documentation [Here](#). In this blog, we are going to learn how to integrate Storybook into a Vue.js project.

Create a new Vue project using Vue CLI

1. Add Vue CLI globally on your system using the following command.

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

OR

```
yarn global add @vue/cli
```

2. Add Vue CLI Service globally using the following.

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

OR

```
yarn global add @vue/cli @vue/cli-service-global
```

3. Create a new Vue project.

```
vue create storybook-demo
```

4. Setting up the Storybook with our project

```
npx sb init
```

```
npm run storybook
```

The command above will make the following changes to your local environment:

- 📦 Install the required dependencies.
- ⚙️ Set up the necessary scripts to run and build...

Read more of this blog [here...](#)