**Talk about Vue.js 2**

Today, We’re gonna talk about JavaScript frameworks. It’s one of the popular JavaScript frameworks which is growing quickly and I'm going to show you exactly how to get up and running with Vue.js 2 in this course.

There are easy ways to try out Vue.js is using online JavaScript editors such as jsFiddle, CodeSandbox, CodePen, etc. You can also directly include Vue.js via a CDN in a script tag. I will choose jsFiddle for creating my first App

For me, One of the best ways to create a new Vue.js apps is using the Vue CLI.

In this course, we're going to learn how to use Vue.js to create a real project. I’m going to use projects created using the Vue CLI for sharing with you guys.

To run our app, we need to run an npm run dev that will start the dev server.

By default, all the apps generated with the Vue CLI use the webpack dev server with the hot module replacement mode enabled. It means that when you change something in the components and the changes are saved, the app in the browser is automatically updated.