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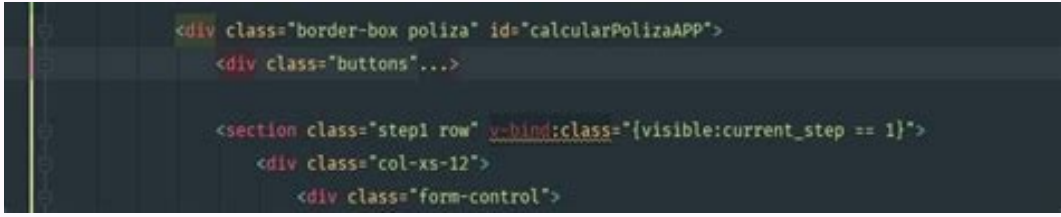
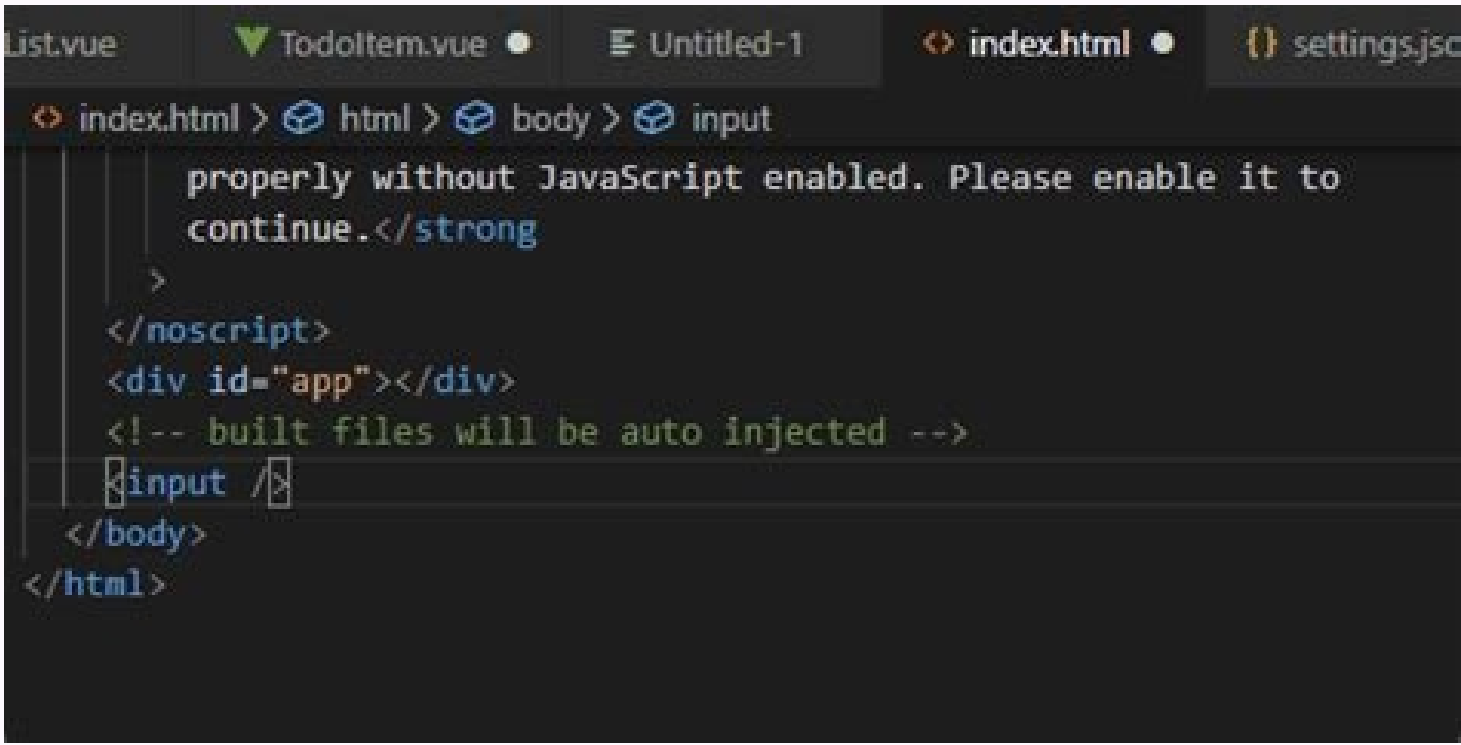
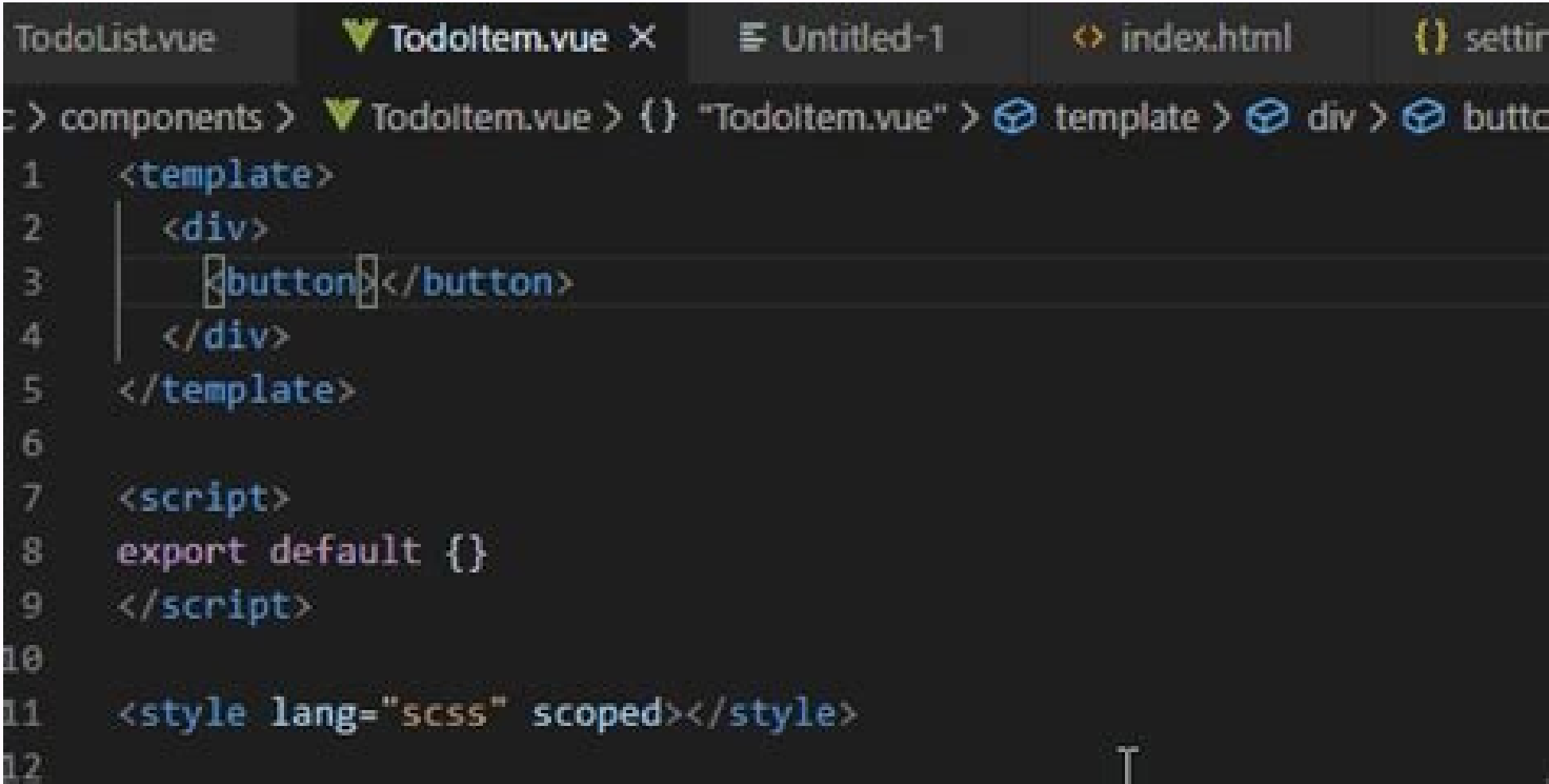
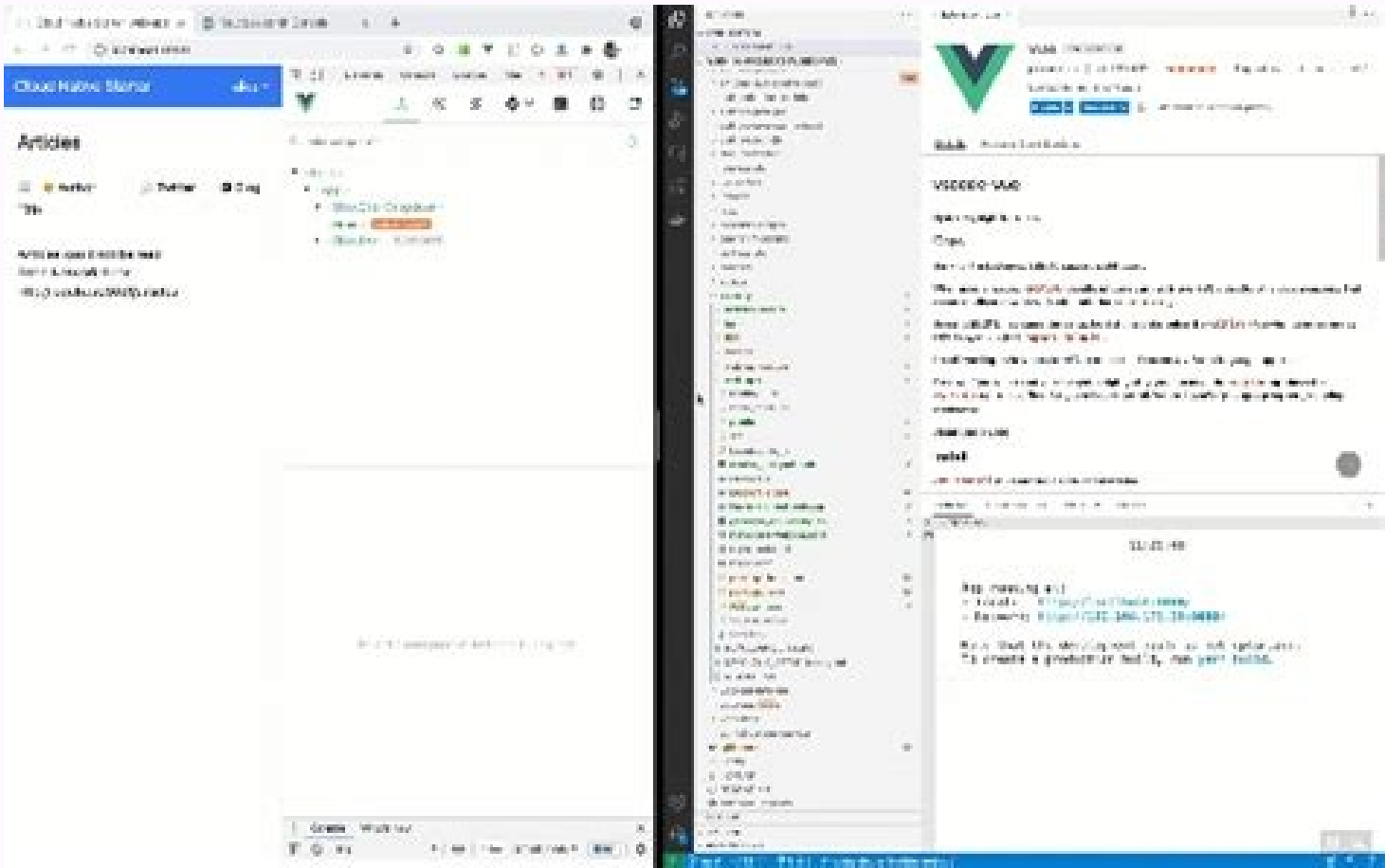
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Check out the Production Deployment Guide to learn more about shipping your app to production. Next Steps > To get started with Vue without a build step, simply copy the following code into an HTML file and open it in your browser:

```
{ { message } } const { createApp } = Vue createApp({ data() { return { message: 'Hello Vue!' } } }, mount('#app')
```

 The above example uses the global build of Vue where all APIs are exposed under the global Vue variable. ... No / Yes ✓ Add Pinia for state management? If you are using VSCode, you can install the es6-string.html extension and prefix the strings with a `/*html*/` comment to get syntax highlighting for them. Next Steps # If you skipped the Introduction, we strongly recommend reading it before moving on to the rest of the documentation. Prerequisites Before proceeding with this tutorial, readers should have a basic understanding of HTML, CSS, and JavaScript. ... No / Yes ✓ Add Cypress for both Unit and End-to-End testing? Vue.js lets you extend HTML with HTML attributes called directives. Vue.js directives offers functionality to HTML applications. Vue.js provides built-in directives and user-defined directives. Vue.js uses double braces `{{ }}` as place-holders for data. In the next few chapters, we will learn about directives, components, conditional loops, etc. ... No / Yes ✓ Add ESLint for code quality? Vue.js interacts with DOM and changes the value in the DOM `{{ message }}` with `'My first VueJS Task'`. There is data with the message which is assigned the value `'My first VueJS Task'`. To understand the details, let us start with a simple example. Once the project is created, follow the instructions to install dependencies and start the dev server: `cd > npm install > npm run dev` You should now have your first Vue project running! Here are some additional tips: When you are ready to ship your app to production, run the following: This will create a production-ready build of your app in the project's `/dist` directory. Example: Vue.js Introduction `{ { message } } var vue = new Vue({ el: '#intro', data: { message: 'My first VueJS Task' } });` Output This is the first app we have created using Vue.js. As seen in the above code, we have included `vue.js` at the start of the `.html` file. ... No / Yes ✓ Add Vitest for Unit testing? The installation of Vue.js is fairly simple, and beginners can easily understand and start building their own user interfaces. Vue.js directives are HTML attributes with the prefix `v-`. Vue Example In the example below, a new Vue object is created with `new Vue()`. ... No / Yes ✓ Add JSX Support? ... No / Yes Scaffolding project in `./`... This interacts with Vue.js and prints the data in the browser. The version of Vue that we are going to use in this tutorial is 2.0. As Vue is basically built for frontend development, we are going to deal with a lot of HTML, JavaScript, and CSS files in the upcoming chapters. Audience This tutorial is designed for software programmers who want to learn the basics of Vue.js and its programming concepts in a simple and easy manner. This is just a basic example showing the linking of Vue.js with DOM, and how we can manipulate it. To start a local HTTP server, first install Node.js, and then run `npm serve` from the command line in the same directory where your HTML file is. For example, to also use the `ref` API, you can do: `const { createApp, ref } = Vue` While the global build works, we will be primarily using ES modules syntax throughout the rest of the documentation for consistency. StackBlitz runs the Vite-based build setup directly in the browser, so it is almost identical to the local setup but doesn't require installing anything on your machine. Local # Pre-requisites Familiarity with the command line Install Node.js To create a build-tool-enabled Vue project on your machine, run the following command in your command line (without the `>` sign): This command will install and execute `create-vue`, the official Vue project scaffolding tool. ... No / Yes ✓ Add Vue Router for Single Page Application development? `{ { message } }` We have also added a message in an interpolation, i.e. `{{ }}`. If your preferred browser does not support import maps yet, you can polyfill it with `es-module-shims`. Not for production The import-maps-based setup is meant for learning only - if you intend to use Vue without build tools in production, make sure to check out the Production Deployment Guide. Serving over HTTP # As we dive deeper into the guide, we may need to split our code into separate JavaScript files so that they are easier to manage. In this example, we are going to use the development version of `vue.js`. It is very easy to integrate with other projects and libraries. Vue is a JavaScript framework for building user interfaces. If we happen to change the value of the message in the console, the same will be reflected in the browser. ... No / Yes ✓ Add Prettier for code formatting? This tutorial will give the readers enough understanding on the various functionalities of Vue.js from where they can take themselves to the next level. Depending on your use case and preference, you can use Vue with or without a build step. A build setup allows us to use Vue Single-File Components (SFCs). Focus is more on the view part, which is the front end. Its core part is focused mainly on the view layer and it is very easy to understand. `{ { message } }` `var myObject = new Vue({ el: '#app', data: { message: 'Hello Vue!' } })` Try it Yourself » Vue.js Binding When a Vue object is bound to an HTML element, the HTML element will change when the Vue object changes: `{ { message } }` `var myObject = new Vue({ el: '#app', data: { message: 'Hello Vue!' } })` function myFunction() { myObject.message = "John Doe"; } Try it Yourself » Vue.js Two-Way Binding The `v-model` directive binds the value of HTML elements to application data. To get the value of the message in the DOM, we are creating an instance of `vue.js` as follows - `var vue = new Vue({ el: '#intro', data: { message: 'My first VueJS Task' } })` In the above code snippet, we are calling `Vue` instance, which takes the id of the DOM element i.e. `el: '#intro'`, it is the id of the `div`. The property `el:` binds the new `Vue` object to the HTML element with `id="app"`. For example: `import { createApp } from 'vue' import MyComponent from './my-component.js' createApp(MyComponent).mount('#app')` // `my-component.js` export default { data() { return { count: 0 } }, template: 'count is {{ count }}' } } In order for this to work, you need to serve your HTML over the `http://` protocol instead of `file://` protocol. For example - Console Details In the above console, we have printed the `vue` object, which is an instance of `Vue`. This is called two-way binding: `{ { message } }` `var myObject = new Vue({ el: '#app', data: { message: 'Hello Vue!' } })` Try it Yourself » Vue.js Loop Binding Using the `v-for` directive to bind an array of `Vue` objects to an "array" of HTML element: `{{ x.text }}` `myObject = new Vue({ el: '#app', data: { todos: [ { text: 'Learn JavaScript' }, { text: 'Learn Vue.js' }, { text: 'Build Something Awesome' } ] } })` Try it Yourself » Vue.js is a progressive JavaScript framework used to develop interactive web interfaces. You can also use any other HTTP server that can serve static files with correct MIME types. You may have noticed that the imported component's template is inlined as a JavaScript string. There is a `div` which is added in the body that prints `'My first VueJS Task'` in the browser. The official `Vue` build setup is based on `Vite`, a frontend build tool that is modern, lightweight and extremely fast. Online # You can try `Vue` with SFCs online on StackBlitz. We are updating the message with `'Vue.js is interesting'` and the same is changed in the browser immediately as seen in the above screenshot. In order to use `Vue` over native ES modules, use the following HTML instead: `{ 'imports': { 'vue': '3/dist/vue.esm-browser.js' } } ({ message }) import { createApp } from 'vue' createApp({ data() { return { message: 'Hello Vue!' } } }).mount('#app')` Notice how we can import directly from `'vue'` in our code - this is made possible by the block, leveraging a native browser feature called Import Maps. You can add entries for other dependencies to the import map - just make sure they point to the ES modules version of the library you intend to use. Import Maps Browser Support Import maps are currently only available in Chromium-based browsers, so we recommend using Chrome or Edge during the learning process. Done. If you are unsure about an option, simply choose No by hitting enter for now. The content is divided into various chapters that contain related topics with simple and useful examples. You will be presented with prompts for a number of optional features such as TypeScript and testing support: ✓ Project name: ... ✓ Add TypeScript?

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