

but not fully. To some extent we copied it But we were unable to copy it 100 % But maybe it is possible.

You just simply have to open it and then you have to install it It 's as simple as that Now I want to ell you a few things While installing it you must check some options. You can create a new file by click here and create a folder by clicking here. And after that you must install an extension which is "Live server" VScode is lightweight open-source text editor of our choice. You can write HTML even in Notepad Text-editors just make these things easier We 'll show you how VScodes facilitate in a great we-development. To zoom it by pressing Ctrl " and scroll my scroll wheel. To change the font size you have to press a lot keys. To use all these features and to set the keyboard shortcuts we use VScode. Every website is made up of HTML and we start building a website by creating a file named index. html. This is the point from where your website starts to be visible. We 'll learn about we page structure What is a basic web page structure Let 's move to chapter-1 where we 'll create our first website.

We just want to generate an HTML page. We want to open that in a " Live Server " Because we want to see how our page will look in our server. If I do n't type " index. html " in my URL bar even then I 'll get the same page " If my page was n't named " index. html " If I rename this file I won't be able to see anything after changing it 's name. The head of an HTML page is the meta tag of the page. Meta data means the data about the data. Meta set means the encoding of this page is `` UTF-8 " And View Port " is used to change the initial scale. The body contains all the tags which you 'll see on this web page. A tag is the container for the content or for the more HTML tags. A tag can contain more tag or directly a content Just like `` H1 " and the paragraph. Your HTML document is nothing more than this It is just a piece of code Whatever website you see on your daily basis Just like if you 're seeing my website.