brow	ser		server
		GET https://studies.cs.helsinki.fi/exampleapp/spa	
	4	one page HTML + Javascript code	
	Javaso	cript code fetches the notes from the server as JSON data and adds HTML elements for displaying the notes to the page using the DOM-API.	
		GET https://studies.cs.helsinki.fi/exampleapp/main.css	
	4	the css file	
	,	GET https://studies.cs.helsinki.fi/exampleapp/spa.js	
	4	the JavaScript file	
	At first g	glance, the application looks exactly the same as the previous one. The HTML code is almost identical, but the JavaScript file is different (spa.)s).	
		GET https://studies.cs.helsinki.fi/exampleapp/data.json	
	4	[{ "content": "HTML is easy", "date": "2023-1-1" },]	
	Javasc	ript from the browser help to get this JSON file which gets all th note item to display.	
	SPA-style	e websites don't fetch all of their pages separately from the server, but instead comprise only one HTML page fetched from the server, the contents of which are manipulated with JavaScript that executes in the	browser.
	There is	s a small change in how the form-tag is defined, The form has no action or method attributes to define how and where to send the input data. Now, let's send a note and see what happening in 0.6.	
brow	ser		server