

Bibliography

- [1]“JavaScript History,” *W3schools.com*, 2015. https://www.w3schools.com/js/js_history.asp (accessed Dec. 20, 2021).
- [2]Matteo Cargnelutti, “Server-side JavaScript a decade before Node.js with Netscape LiveWire,” *DEV Community*, Sep. 12, 2021. <https://dev.to/macargnelutti/server-side-javascript-a-decade-before-node-js-with-netscape-livewire-l72> (accessed Dec. 20, 2021).
- [3]A. Kubiczek, “Single-page application: how SPA works and how it differs from MPA I KISS digital,” *Kissdigital.com*, Jan. 15, 2021. <https://kissdigital.com/blog/single-page-application-how-spa-works-and-how-it-differs-from-mpa> (accessed Dec. 20, 2021).
- [4]Autoren der Wikimedia-Projekte, “Konzept der asynchronen Datenübertragung zwischen Browser und Server,” *Wikipedia.org*, May 02, 2005. [https://de.wikipedia.org/wiki/Ajax_\(Programmierung\)](https://de.wikipedia.org/wiki/Ajax_(Programmierung)) (accessed Dec. 20, 2021).
- [5]Introduction to JavaScript, “Introduction to JavaScript,” *O’Reilly Online Learning*, Book ISBN: 9781491952023, 2017. <https://learning.oreilly.com/library/view/javascript-the-definitive/9781491952016/ch01.html> (accessed Dec. 20, 2021).
- [6]Autoren der Wikimedia-Projekte, “Skriptsprache,” *Wikipedia.org*, Apr. 30, 2002. <https://de.wikipedia.org/wiki/JavaScript> (accessed Dec. 20, 2021).
- [7]Autoren der Wikimedia-Projekte, “von 1995 bis 1998 andauernder Verdrängungswettbewerb zwischen den Unternehmen Microsoft und Netscape um die Vorherrschaft ihrer Webseiten-Betrachtungsprogramme,” *Wikipedia.org*, Jun. 10, 2004. <https://de.wikipedia.org/wiki/Browserkrieg> (accessed Dec. 20, 2021).
- [8]<https://www.facebook.com/nodejsfoundation>, “The V8 JavaScript Engine,” *The V8 JavaScript Engine*, 2021. <https://nodejs.dev/learn/the-v8-javascript-engine> (accessed Dec. 20, 2021).
- [9]Google, “V8 JavaScript engine,” *V8.dev*, Nov. 10, 2021. <https://v8.dev/> (accessed Dec. 20, 2021).
- [10]OpenJS Foundation, “Electron I Plattformübergreifende Desktop-Anwendungen mit JavaScript, HTML und CSS entwickeln.,” *Electronjs.org*, 2021. <https://www.electronjs.org/> (accessed Dec. 20, 2021).

- [11]“ECMAScript 2015 Language Specification – ECMA-262 6th Edition,” *Ecma-international.org*, 2015. <https://262.ecma-international.org/6.0/> (accessed Dec. 20, 2021).
- [12]JSFiddle, “JSFiddle - Code Playground,” *Jsfiddle.net*, 2013. <https://jsfiddle.net/> (accessed Dec. 20, 2021).
- [13]Autoren der Wikimedia-Projekte, “Kurzschlussauswertung,” *Wikipedia.org*, Aug. 02, 2005. <https://de.wikipedia.org/wiki/Kurzschlussauswertung> (accessed Dec. 21, 2021).
- [14]“Array.prototype.splice() - JavaScript | MDN,” *Mozilla.org*, Dec. 23, 2021. https://developer.mozilla.org/de/docs/Web/JavaScript/Reference/Global_Objects/Array/splice (accessed Dec. 23, 2021).
- [15]“Use JSDoc: Getting Started with JSDoc 3,” *Jsdoc.app*, 2011. <https://jsdoc.app/about-getting-started.html> (accessed Dec. 28, 2021).
- [16]Autoren der Wikimedia-Projekte, “Zeichen am Anfang eines Datenstroms als Kennung zur Definition der Byte-Reihenfolge,” *Wikipedia.org*, Jan. 15, 2006. https://de.wikipedia.org/wiki/Byte_Order_Mark (accessed Dec. 28, 2021).
- [17]“String - JavaScript | MDN,” *Mozilla.org*, Dec. 30, 2021. https://developer.mozilla.org/de/docs/Web/JavaScript/Reference/Global_Objects/String (accessed Dec. 31, 2021).
- [18]“Jeffrey Friedl’s Blog» Source of the famous ‘Now you have two problems’ quote,” *Regex.info*, 2013. <http://regex.info/blog/2006-09-15/247> (accessed Jan. 02, 2022).
- [19]trinth, “Why is it necessary to set the prototype constructor?,” *Stack Overflow*, Dec. 10, 2011. <https://stackoverflow.com/questions/8453887/why-is-it-necessary-to-set-the-prototype-constructor> (accessed Jan. 22, 2022).
- [20]“Set - JavaScript | MDN,” *Mozilla.org*, Jan. 22, 2022. https://developer.mozilla.org/de/docs/Web/JavaScript/Reference/Global_Objects/Set (accessed Jan. 23, 2022).
- [21]“webpack,” *webpack*, 2022. <https://webpack.js.org/> (accessed Jan. 23, 2022).
- [22]“Parcel – The zero configuration build tool for the web.,” *Parceljs.org*, 2022. <https://parceljs.org/> (accessed Jan. 23, 2022).
- [23]K. Shibata, “3 ways to fix relative paths in NodeJS Require - Kenichi Shibata - Medium,” *Medium*, Sep. 26, 2016. <https://kenichishibata.medium.com/3-ways-to-fix-relative-paths-in-nodejs-require-ffc7f89bd7e1> (accessed Jan. 23, 2022).

- [24]“package.json | npm Docs,” *Npmjs.com*, 2022. <https://docs.npmjs.com/cli/v7/configuring-npm/package-json> (accessed Jan. 23, 2022).
- [25]tfoemark, “Internet Explorer 11 desktop application ending support for certain operating systems - Microsoft Lifecycle,” *Microsoft.com*, Jun. 30, 2021. <https://docs.microsoft.com/en-us/lifecycle/announcements/internet-explorer-11-end-of-support> (accessed Jan. 23, 2022).
- [26]“Babel · The compiler for next generation JavaScript,” *Babeljs.io*, 2015. <https://babeljs.io/> (accessed Jan. 23, 2022).
- [27]“Cross-Origin Resource Sharing (CORS) - HTTP | MDN,” *Mozilla.org*, Jan. 29, 2022. <https://developer.mozilla.org/de/docs/Web/HTTP/CORS> (accessed Jan. 30, 2022).
- [28]“Cross Site Scripting (XSS) Software Attack | OWASP Foundation,” *Owasp.org*, 2022. <https://owasp.org/www-community/attacks/xss/> (accessed Jan. 30, 2022).
- [29]“Locating DOM elements using selectors - Web APIs | MDN,” *Mozilla.org*, Sep. 14, 2021. https://developer.mozilla.org/en-US/docs/Web/API/Document_object_model/Locating_DOM_elements_using_selectors (accessed Jan. 31, 2022).
- [30]“ - HTML: HyperText Markup Language | MDN,” *Mozilla.org*, Nov. 23, 2021. <https://developer.mozilla.org/en-US/docs/Web/HTML/Element/input/text> (accessed Jan. 31, 2022).
- [31]“: The Form element - HTML: HyperText Markup Language | MDN,” *Mozilla.org*, Jan. 27, 2022. <https://developer.mozilla.org/en-US/docs/Web/HTML/Element/form> (accessed Jan. 31, 2022).
- [32]“: The List Item element - HTML: HyperText Markup Language | MDN,” *Mozilla.org*, Nov. 07, 2021. <https://developer.mozilla.org/en-US/docs/Web/HTML/Element/li> (accessed Jan. 31, 2022).
- [33]“HTML Element: input event - Web APIs | MDN,” *Mozilla.org*, Dec. 28, 2021. https://developer.mozilla.org/en-US/docs/Web/API/HTMLInputElement/input_event (accessed Jan. 31, 2022).
- [34]“NodeList - Web APIs | MDN,” *Mozilla.org*, Jan. 20, 2022. <https://developer.mozilla.org/en-US/docs/Web/API/NodeList> (accessed Jan. 31, 2022).

- [35]“Element.className - Web APIs | MDN,” *Mozilla.org*, Sep. 14, 2021. <https://developer.mozilla.org/en-US/docs/Web/API/Element/className> (accessed Jan. 31, 2022).
- [36]“Element.classList - Web APIs | MDN,” *Mozilla.org*, Sep. 14, 2021. <https://developer.mozilla.org/en-US/docs/Web/API/Element/classList> (accessed Jan. 31, 2022).
- [37]“HTMLFormElement: submit event - Web APIs | MDN,” *Mozilla.org*, Sep. 14, 2021. https://developer.mozilla.org/en-US/docs/Web/API/HTMLFormElement/submit_event (accessed Jan. 31, 2022).
- [38]http-party, “GitHub - http-party/http-server: a simple zero-configuration command-line http server,” *GitHub*, Jan. 10, 2022. <https://github.com/http-party/http-server> (accessed Feb. 01, 2022).
- [39]“insertAdjacentElement() demo,” *Github.io*, 2022. <https://mdn.github.io/dom-examples/insert-adjacent/insertAdjacentElement.html> (accessed Feb. 01, 2022).
- [40]“Blob - Web APIs | MDN,” *Mozilla.org*, Sep. 14, 2021. <https://developer.mozilla.org/en-US/docs/Web/API/Blob> (accessed Feb. 03, 2022).
- [41]“URLSearchParams - Web APIs | MDN,” *Mozilla.org*, Jan. 16, 2022. <https://developer.mozilla.org/en-US/docs/Web/API/URLSearchParams> (accessed Feb. 04, 2022).
- [42]“npm Docs,” *Npmjs.com*, 2022. <https://docs.npmjs.com/> (accessed Feb. 06, 2022).
- [43]“Setting up a Node development environment - Learn web development | MDN,” *Mozilla.org*, Feb. 03, 2022. https://developer.mozilla.org/en-US/docs/Learn/Server-side/Express_Nodejs/development_environment#using_npm (accessed Feb. 06, 2022).
- [44]“Index | Node.js v16.13.2 Documentation,” *Nodejs.org*, 2022. <https://nodejs.org/docs/latest-v16.x/api/index.html> (accessed Feb. 07, 2022).
- [45]“Index | Node.js v16.13.2 Documentation,” *Nodejs.org*, 2022. <https://nodejs.org/docs/latest-v16.x/api/index.html> (accessed Feb. 07, 2022).
- [46]J. Cunanan, “How to enable ES6 (and beyond) syntax with Node and Express,” *freeCodeCamp.org*, Jan. 23, 2020. <https://www.freecodecamp.org/news/how-to-enable-es6-and-beyond-syntax-with-node-and-express-68d3e11fe1ab/> (accessed Feb. 07, 2022).

[47]“Express - Node.js web application framework,” *Expressjs.com*, 2017. <https://expressjs.com/> (accessed Feb. 08, 2022).