

JS

LINKS TO JAVASCRIPT REFERENCES

Dear all,
I have collected few useful resources that will be helpful to keep up with your adventure to learning JavaScript.

I hope all of you will go through the resources and enhance your skill in JavaScript.

Thanks,
Hari Lamichhane

HTML AND CSS

Get started with basic HTML and CSS.

<https://dzone.com/refcardz/core-html>
<https://dzone.com/refcardz/corecss-part1>
<https://dzone.com/refcardz/corecss2>
<https://dzone.com/refcardz/corecss3>
<https://css-tricks.com/>
<https://www.html5rocks.com/en/>
<https://developer.mozilla.org/en-US/docs/Learn/HTML/>
<https://developer.mozilla.org/en-US/docs/Learn/CSS/>
<https://developer.mozilla.org/en-US/docs/Web/HTML>
<https://developer.mozilla.org/en-US/docs/Web/CSS>

JAVASCRIPT FUNDAMENTALS

SYNTAX • DATA TYPES • STATEMENTS • EVENTS • DOM

Learn fundamentals of JavaScript.

<https://www.w3schools.com/jsref/default.asp>
<https://www.w3schools.com/js/>
<https://developer.mozilla.org/en-US/docs/Learn/JavaScript/>

ADVANCE CONCEPTS

OBJECTS • JSON • AJAX • DEBUGGING • OOP

<https://dzone.com/refcardz/getting-started-ajax>
<https://dzone.com/refcardz/debugging-javascript>
<http://javascriptissexy.com/understand-javascript-callback-functions-and-use-them/>
<http://www.json.org/>

<https://dzone.com/refcardz/functional-programming-with-javascript>
<https://dzone.com/refcardz/object-oriented-javascript>
<http://javascriptissexy.com/oop-in-javascript-what-you-need-to-know/>
<https://www.sitepoint.com/top-javascript-frameworks-libraries-tools-use/>

BEST PRACTICES

Is your code optimized and are you following best practices? Go and learn some best practices to follow while programming in JavaScript.

https://www.w3schools.com/js/js_best_practices.asp
<https://code.tutsplus.com/tutorials/24-javascript-best-practices-for-beginners--net-5399>
<http://jstherightway.org/>
<https://www.thinkful.com/learn/javascript-best-practices-1/>

CHALLENGES

Ready with JavaScript?

It's now time to solve some problems and then create something.

<https://coderbyte.com/challenges>
<http://www.w3resource.com/javascript-exercises/>
<https://www.reddit.com/r/dailyprogrammer/wiki/challenges>

SOURCE CODE FOR APPLE COLLECTOR IS AVAILABLE AT

<https://github.com/withhari/apple-collector>

Play online at:

<https://withhari.github.io/apple/>

** Please remember to participate in the Research and Development group by filling the form available at:

<http://goo.gl/NroLCI>

