

JavaScript

What's JS?

Alongside HTML and CSS, JavaScript is one of the core technologies of the World Wide Web.

JavaScript enables interactive web pages and is an essential part of web applications. The vast majority of websites use it, ^[12] and major web browsers have a dedicated JavaScript engine to execute it.

Who create JS?

In 1993, the National Centre for Supercomputing Applications (NCSA)

In 1998, AOL purchased Netscape, then shuttered the **Netscape** department and laid off most of the staff in 2003, opting instead to continue development in-house with **Mozilla's Firefox** as its code base

ES

**ECMAScript (or ES)^[1] is a scripting-
language specification standardised by Ecma International.
It was created to standardise JavaScript to help faster
multiple independent implementations. JavaScript has
remained the best-known implementation of ECMAScript
since the standard was first published, with other well-known
implementations including JScript and ActionScript.**

**^[2] ECMAScript is commonly used for client-side scripting on
the World Wide Web, and it is increasingly being used for
writing server applications and services using Node.js.**

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Your Questions...