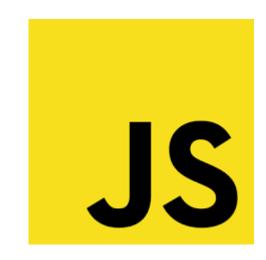
What is Javascript?

javaScript is a scripting or programming language that allows you to implement complex features on web pages — every time a web page does more than just sit there and display static information for you to look at — displaying timely content updates, interactive maps, animated 2D/3D graphics, scrolling video jukeboxes, etc.



So what can it really do?

History Of Javascript

This tutorial covers every version of JavaScript:

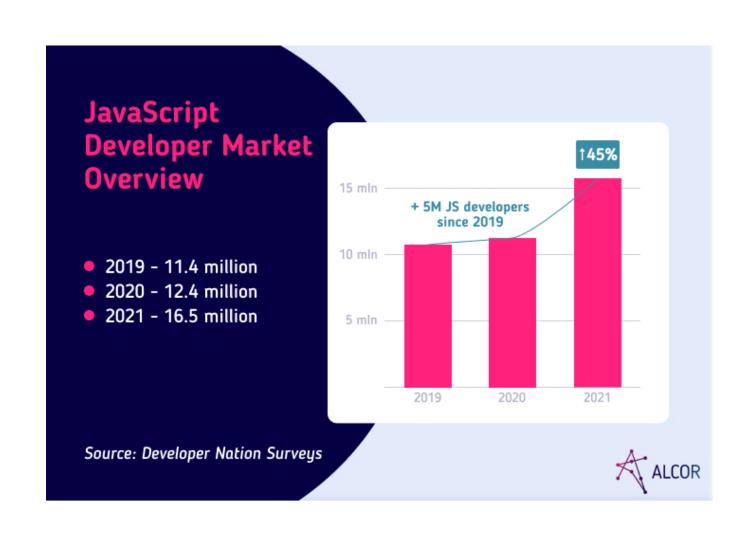
- The Original JavaScript ES1 ES2 ES3 (1997-1999)
- The First Main Revision ES5 (2009)
- The Second Revision ES6 (2015)
- All Yearly Additions (2016, 2017, 2018, 2019, 2020)

Why do We learn Javascript?

How to run a js code in your browser



JavaScript Global Market Trend



America Market Demand

The table below represents salary rates as of summer 2022:

Gross annual income, USD	ı	North America	a	South America			
	Junior	Middle	Senior	Junior	Middle	Senior	
Front-End JavaScript Developer	\$52,000	\$73,000	\$91,000	\$17,000	\$24,000	\$30,000	
Full-Stack JavaScript Developer	\$76,000			\$36,000			

America Market Demand

Gross annual income, USD	E	astern Europ	е	Western & Nordic Europe			
	Junior	Middle	Senior	Junior	Middle	Senior	
Front-End JavaScript Developer	\$20,000	\$31,000	\$41,000	\$36,000	\$51,000	\$67,000	
Full-Stack JavaScript Developer	\$42,000			\$55,000			

Asia Market Demand

Gross annual income, USD	Eastern & Southern Asia			Middle East			Africa		
	Junior	Middle	Senior	Junior	Middle	Senior	Junior	Middle	Senior
Front-End JavaScript Developer	\$29,000	\$41,000	\$51,000	\$46,000	\$64,000	\$80,000	\$26,000	\$37,000	\$46,000
Full-Stack JavaScript Developer	\$42,000			\$56,000			\$39,000		

Brendan Eich

JavaScript was invented by **Brendan Eich** in 1995. It was developed for Netscape 2, and became the ECMA-262 standard in 1997. After Netscape handed JavaScript over to ECMA, the Mozilla foundation continued to develop JavaScript for the Firefox browser. Mozilla's latest version was 1.8

