

## THE JAVASCRIPT PROGRAMMING LANGUAGE

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JavaScript's popularity is due entirely to its role as the scripting language of the WWW. Despite its popularity, few know that JavaScript is a very nice dynamic object-oriented general-purpose programming language.

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### **How is JavaScript different from Java**

The JavaScript programming language, developed by Netscape, Inc., is not part of the Java platform. JavaScript does not create applets or stand-alone applications. In its most common form, JavaScript resides inside HTML documents, and can provide levels of interactivity to web pages that are not achievable with simple HTML.

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### **JavaScript Wikipedia**

JavaScript (/ d v s k r p t /), often abbreviated as JS, is a high-level, interpreted programming language that conforms to the ECMAScript specification.

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### **MIPS architecture Wikipedia the free encyclopedia**

MIPS architecture. From Wikipedia, the free encyclopedia. Jump to: naviga= tion,=20 searc= h =20 A MIPS R4400 microprocessor made by Toshiba. MIPS, for Microprocessor without Interlocked Pipeline

5 Stages, is a RISC microprocessor architecture developed by MIPS Technologies. By <http://e-monsite.co/MIPS-architecture---Wikipedia--the-free-encyclopedia.pdf>

**ARM architecture Wikipedia the free encyclopedia**

The ARM architecture (previously, the Advanced RISC Machine and prior to that Acorn RISC Machine) is a 32-bit RISC processor architecture developed by ARM Limited that is widely used in a number of embedded designs. Because of their power saving features, ARM CPUs are dominant in the mobile electronics market

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**Field programmable gate array Wikipedia the free**

A field programmable gate array (FPGA) is a semiconductor device containing programmable logic components and programmable interconnects.

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**Application specific integrated circuit Wikipedia the**

History. The initial ASICs used gate array technology. Ferranti produced perhaps the first gate-array, the ULA (Uncommitted Logic Array), around 1980.

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