

Node.js

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Node.js is a server-side platform wrapped around the JavaScript language for building scalable, event-driven applications. This is confusing for even experienced programmers because the traditional [JavaScript](#) environment has always been [client-side](#) - in a user's browser or in an [Application](#) that is talking to a server. JavaScript has not been considered when it comes to the [Server](#) responding to Client requests, but that is exactly what **Node.js** provides.

Node.js is not written in JavaScript (it is written in C++) but it uses the JavaScript language as an interpretive language for Server-side request/response processing. In other words, **Node.js** runs stand-alone JavaScript programs. The advantage is that programmers can use their current, albeit Client-side, programming knowledge and begin coding with **Node.js** much more easily.

See: [Node.js](#)

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