

[Version 1.78](#) is now available! Read about the new features and fixes from April.

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TERMINAL

LANGUAGES

NODE.JS /
JAVASCRIPT

TYPESCRIPT

PYTHON

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C++

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Getting Started

Visual Studio Code is a lightweight but powerful source code editor which runs on your desktop and is available for Windows, macOS and Linux. It comes with built-in support for JavaScript, TypeScript and Node.js and has a rich ecosystem of extensions for other languages and runtimes (such as C++, C#, Java, Python, PHP, Go, .NET). Begin your journey with VS Code with these [introductory videos](#).

Visual Studio Code in Action

```
4  var server = express();
5  server.use(bodyParser.json);
6
7  server.g
8      get (property) Application.get: ((name: string)... ⓘ
9      getMaxListeners
10     arguments
11     engine
12     length
13     merge
14     purge
15     settings
16     toString
17     defaultConfiguration
18
```

Intelligent Code Completion

Code smarter with [IntelliSense](#) - completions for variables, methods, and imported modules.

GETTING STARTED

VS Code in Action

Top Extensions

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