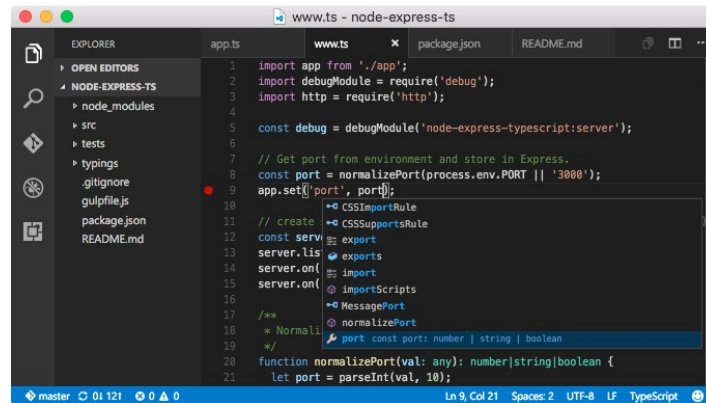


# Visual Studio Code - Open Source

build passing build passing coverage 62% chat on github

[VS Code](#) is a new type of tool that combines the simplicity of a code editor with what developers need for their core edit-build-debug cycle. Code provides comprehensive editing and debugging support, an extensibility model, and lightweight integration with existing tools.

VS Code is updated monthly with new features and bug fixes. You can download it for Windows, Mac and Linux on [VS Code's website](#). To get the latest releases everyday, you can install the [Insiders version of VS Code](#). This builds from the master branch and is updated at least daily.



The [vscode](#) repository is where we do development and there are many ways you can participate in the project, for example:

- [How to build and run from source](#)
- [The development workflow, including debugging and running tests](#)
- [Coding Guidelines](#)
- [Submitting pull requests](#)

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## Feedback

- Ask a question on [Stack Overflow](#).
- Request a new feature on [GitHub](#).
- Vote for [popular feature requests](#).
- File a bug in [GitHub Issues](#).
- [Tweet](#) us with other feedback.

## Related Projects

Many of the core components and extensions to Code live in their own repositories on GitHub. For example, the [node debug adapter](#) and the [mono debug adapter](#).

For a complete list, please see the [Related Projects](#) page on our wiki.

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