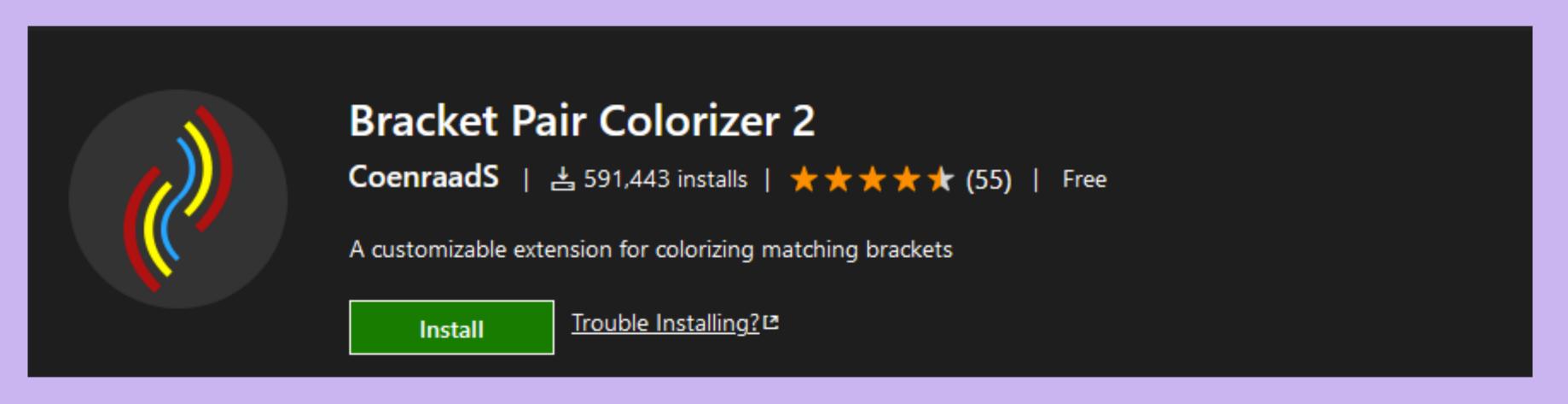
Part of Web Development Workshop by Hacodev



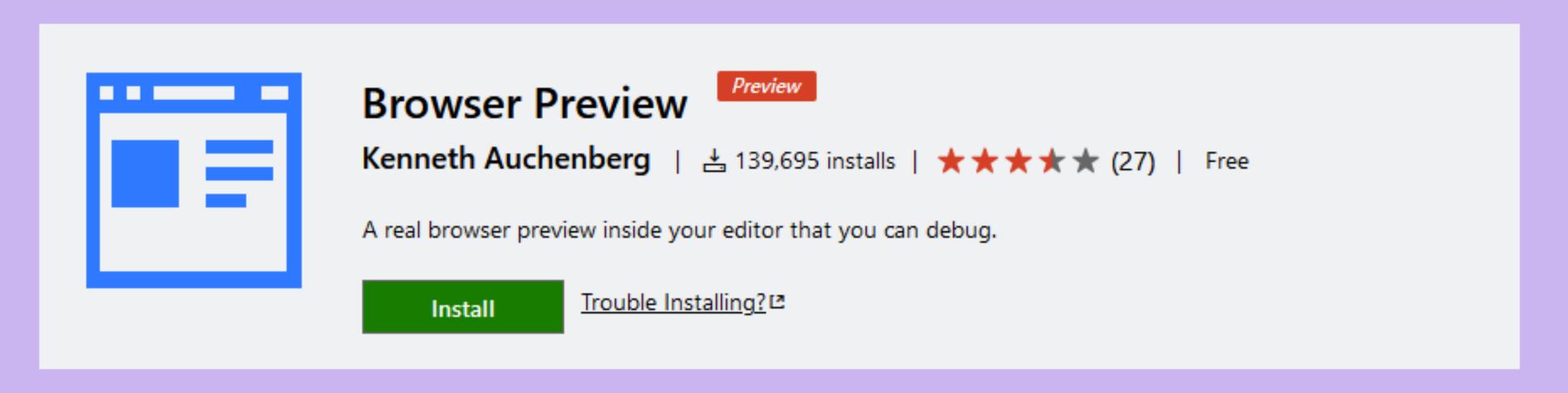
Extensions for VS Code





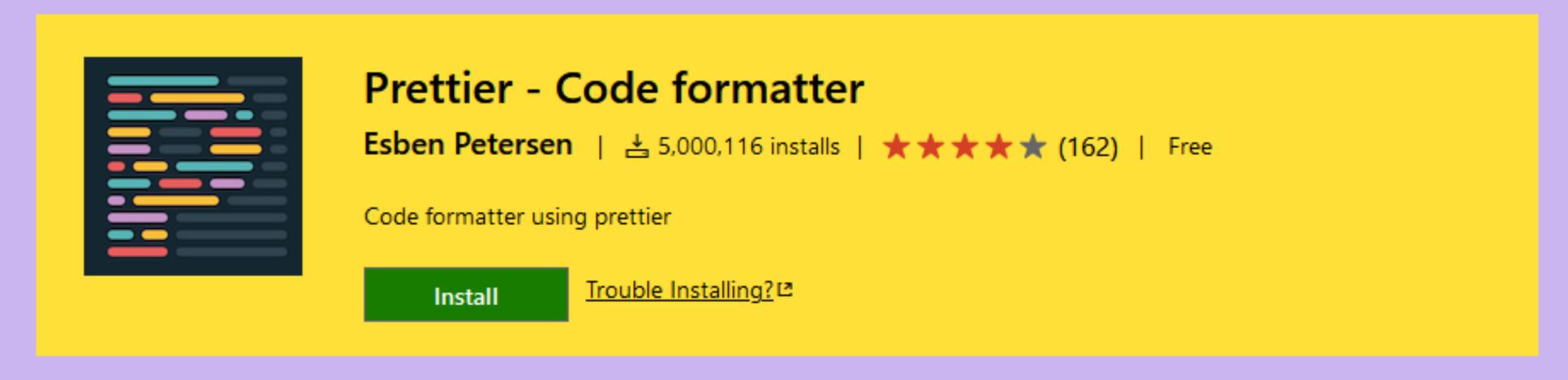
With this VS Code extension, you can color code the matching pairs to help ease that pain point and work on the making the code itself work — not the editor.





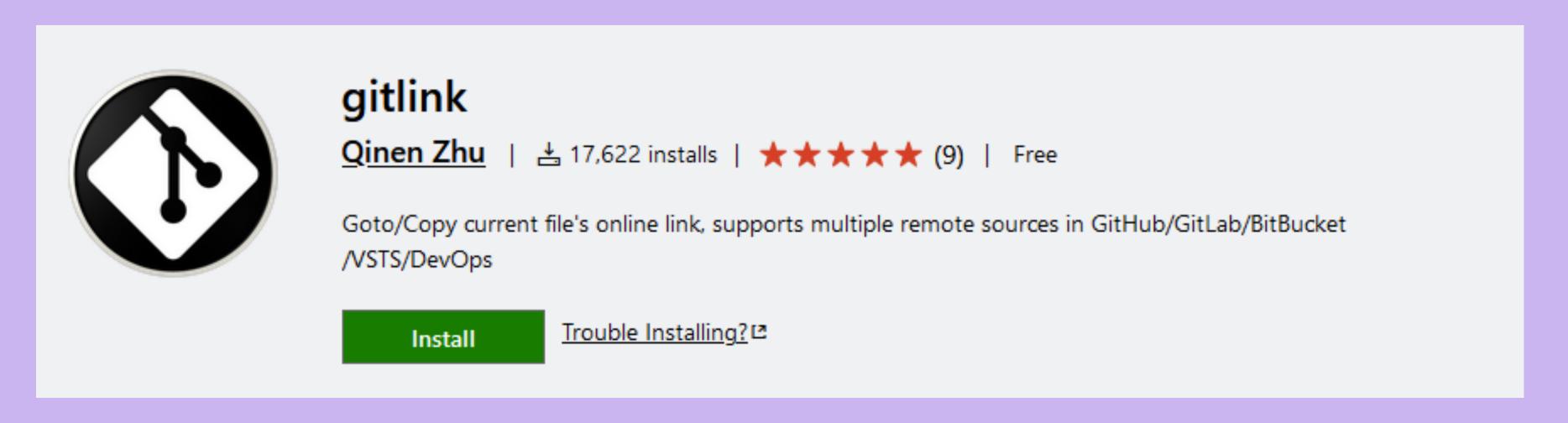
Browser Preview helps limit the amount you need to do this by giving you a solid preview of your work inside VS Code itself in a new Chrome process.





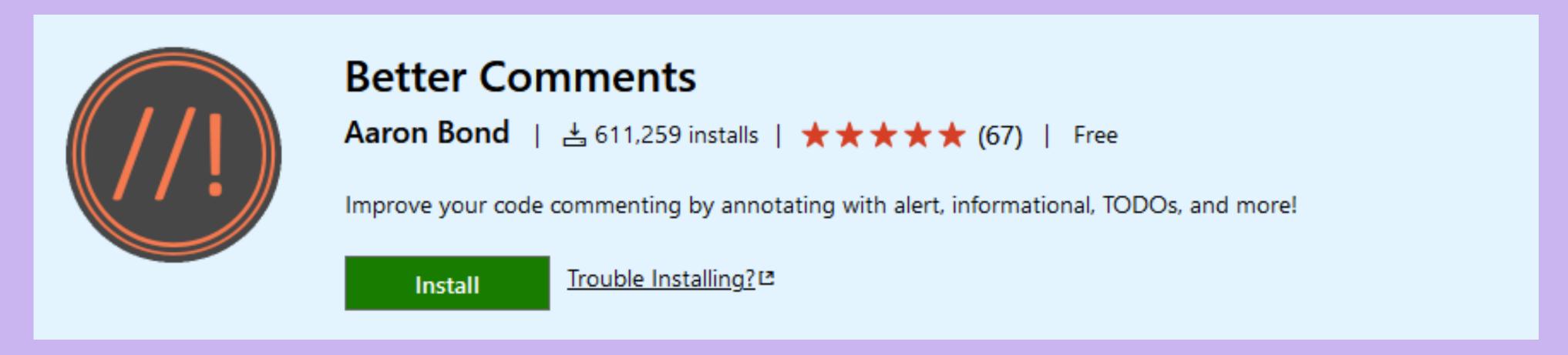
The description describes Prettier as an "opinionated code formatter, it enforces a consistent style by parsing your code and re-printing it with its own rules that take maximum line length into account, wrapping code when necessary."





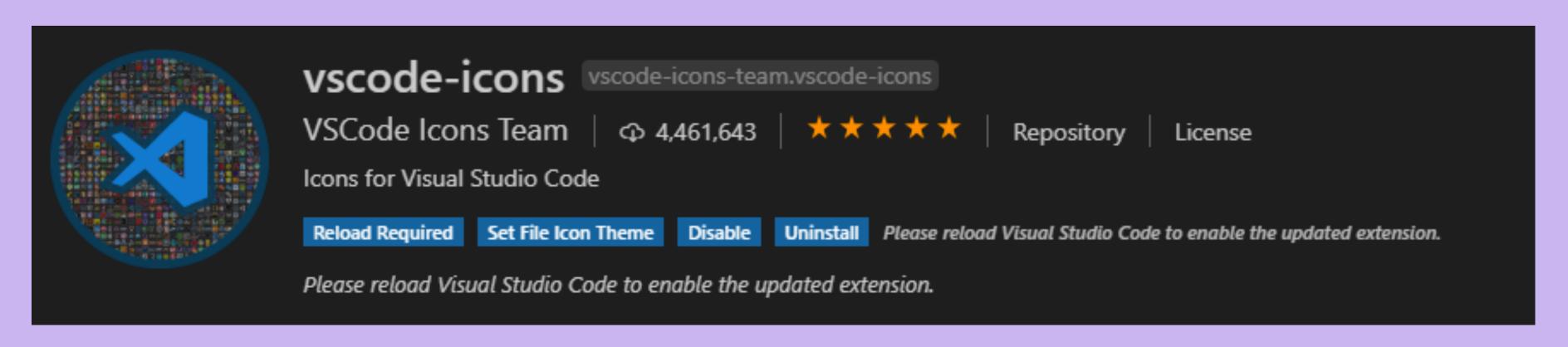
We like gitlink because of its simplicity. While there are plenty of Git extensions out there, one of the things about gitlink is that it's simple and does just one thing. And it does it well. Just highlight a snippet of code, and gitlink will then take you to the online repo for that particular snippet. It is incredibly useful to quickly *Go To* your repo no matter where it's hosted remotely.





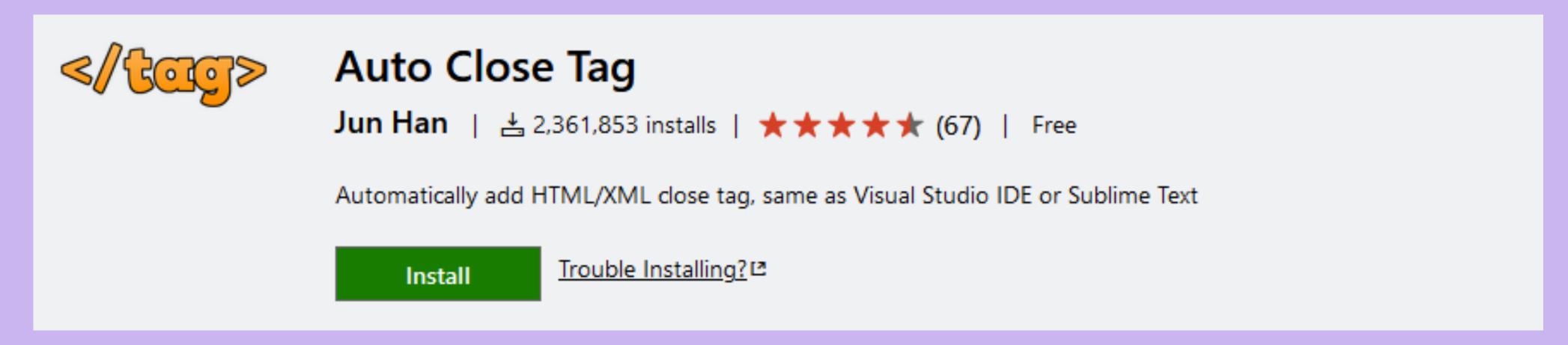
It is one of those VS Code Extensions that everyone needs because it will, if you believe the name, let you leave better comments in your code. With shortcuts that let you differentiate between questions, exclamations, commented-out code, queries, alerts, highlights, and TODOs, this extension will not only make your life easier, it will make your team's life easier.





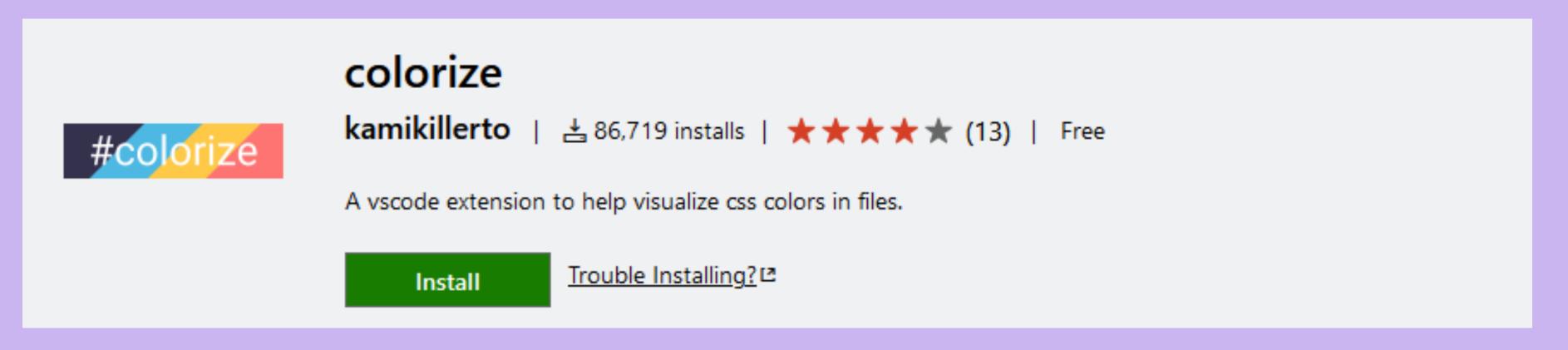
With VS Code Icons, the editor becomes a bit more colourful and easier to navigate. The file system is skinned with icons representing various file types, and these show up in the explorer as well as the document tabs themselves. It makes working your way through complicated file systems much easier and less of a headache.





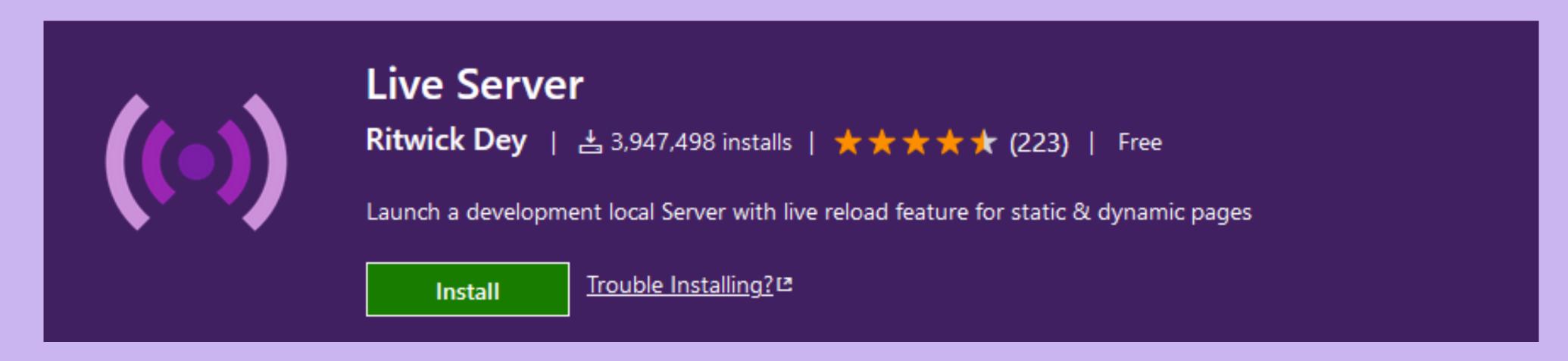
Auto Close Tag has made our lives easier. So we want to make yours easier. It's simple and easy and you can keep typing between them and simply keystroke your way to the next line or to the end of that one. Install this and give your fingers a break from the gymnastics of closing tags manually.





This extension helps alleviate that by providing a visual note for any color codes you use inside your files. You can see the colors that you're using inside the text itself as a highlight so that you don't have to constantly be swapping back and forth from swatches and color selectors and so on.





Have you ever wanted to launch a local dev server from within your IDE and work on it in real-time? No matter how you answered that question, you will want to give Live Server a shot. Because that's precisely what you can do with it. While it might not completely remove the need for products like Local by Flywheel and MAMP, it certainly cuts down on their necessity in many situations.







Hope you find them useful.