**VSCode Extensions**

* Git Graph - brilliant visual view of a project’s Git history. Really helped me properly understand GitHub.
* Kite Autocomplete - AI-driven autocompletions as you code. Pretty good at figuring out what you’re doing.
* Visual Studio Intellicode - more autocompletions.
* Path intellisense - autocompletions for file paths. One of the easiest things to mess up so this is useful to have.
* Bracket Pair Colorizer - colour-codes pairs of brackets, makes your code easier to work out when you’ve got lots of brackets.
* Indent rainbow - similar to the above but for indents.
* Code runner - allows you to run scripts with a single keyboard shortcut (quicker than using the command line).
* Material Icon theme - no efficiency gains here; just gives you prettier icons in the file explorer.
* Live Share - so useful if you’re ever pair-programming with someone. Collaborative coding done really well.
* many more! If you’re ever doing something new or starting a new language, it’s always having a look at the related extensions and seeing if there are any useful ones.