

My top 10 programming languages

1. C# - C# is an awesome programming language. It's easy to read and write and can be used for any task from games to websites.
2. Kotlin - The cooler younger brother of Java. Created by JetBrains and made to improve the many inconveniences of Java.
3. Typescript - The evolution of Javascript. Also created by Microsoft, it Makes Javascript a full-feature language for more than just websites.
4. Svelte - One of the new blazingly fast web frameworks. Used to make reactive websites with ease using Typescript and Javascript.
5. Javascript - The language that powers the web. Allows websites to run code on the browser for dynamic webpages.
6. Bash - A great tool for automating tasks at the command line. A must-know for all for Unix users and not practical for Windows.
7. Java -An old language designed for creating apps on all platforms, you might even recognise the logo. Powers android apps and many games like Minecraft.
8. Lua - Commonly known as the most lightweight and efficient scripting language. Despite its size, it has been used for many popular games and applications.
9. Php – A server-side rendering scripting language for html. Dynamically changes websites before they are sent over the internet. Gets the job done but is outperformed by frameworks like Svelte.
10. Python – A language ill-suited for most applications like desktop apps or games, but it good for small, unimportant task where something just needs to get done.