**Scratch** is a **visual programming language** that empowers users to create digital stories, games, and animations using a simple, block-based interface. [It’s designed for ages 8 to 16 but is used by people of all ages](https://scratch.mit.edu/about) [1](https://scratch.mit.edu/about)[2](https://www.howtogeek.com/764041/what-is-scratch-the-programming-language/)[3](https://en.wikipedia.org/wiki/Scratch_%28programming_language%29).

Here are **five free resources** where you can learn Scratch:

1. [**Scratch Official Website**](https://scratch.mit.edu/): The world’s largest free coding community for kids, where you can create your own interactive projects.
2. [**Scratch Starter Projects**](https://scratch.mit.edu/starter-projects): Explore starter projects provided by the Scratch Team to get hands-on experience.
3. [**How-To Geek Tutorial**](https://www.howtogeek.com/764041/what-is-scratch-the-programming-language/): Learn how to get started with Scratch, register an account, and share your projects online.
4. [**YouTube Tutorial Series**](https://www.youtube.com/watch?v=1E8opsBP_98): A series of tutorials covering Scratch 3.0, including making your first program.
5. [**Scratch Design Studio**](https://scratch.mit.edu/about): Visit curated studios with diverse projects created by the Scratch community.

Happy coding! 🚀🌟