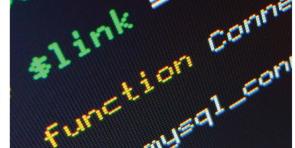
to Program





"When you don't create things, you become defined by your tastes rather than ability.

Your tastes only narrow and exclude people. So create"

-- Why The Lucky Stiff





CodeDojo

At a Dojo, young people between 7 and 17 learn how to code, develop websites, apps, programs, games and explore technology in an informal and creative environment



Make a Game

Learn how to make games using the web, mastering HTML5, JavaScript, and a huge gamut of libraries and technologies that make game development a snap.



Why Learn Programming?

"In the emerging, highly programmed landscape ahead, you will either create the software or you will be the software. It's really that simple: Program, or be programmed. Chose [programming] and you gain access to the control panel of civilization."

--Douglas Rushkoff

Getting started with the Web

Getting started with the Web is a series introducing you to the practicalities of web development. You'll set up the tools you need to construct a simple webpage and publish your own simple code.



freeCodeCamp

Work through their self-paced coding challenges, build projects, and earn certifications. They also connect you with people in your city so you can code together.



How to Learn Programming

- ✓ Be patient; learning new skills take time.
- Never be afraid to experiment.
- The magic happens outside of your comfort zone.
- ✓ Bing and Google are great; but don't forget YouTube!
- ✓ If you are determined to learn nothing can stop you.

Learn to Self-Teach

Technology is ever-expanding and always changing. The most important skill you can develop is the ability to self-teach. If you don't understand something or don't know where to start use a search engine!

Coursera

to the world's best education,
partnering with top universities
and organizations to offer courses

