

Web Development and Design: Next Steps

Dig deeper into CSS

CSS can do almost anything when it comes to design.

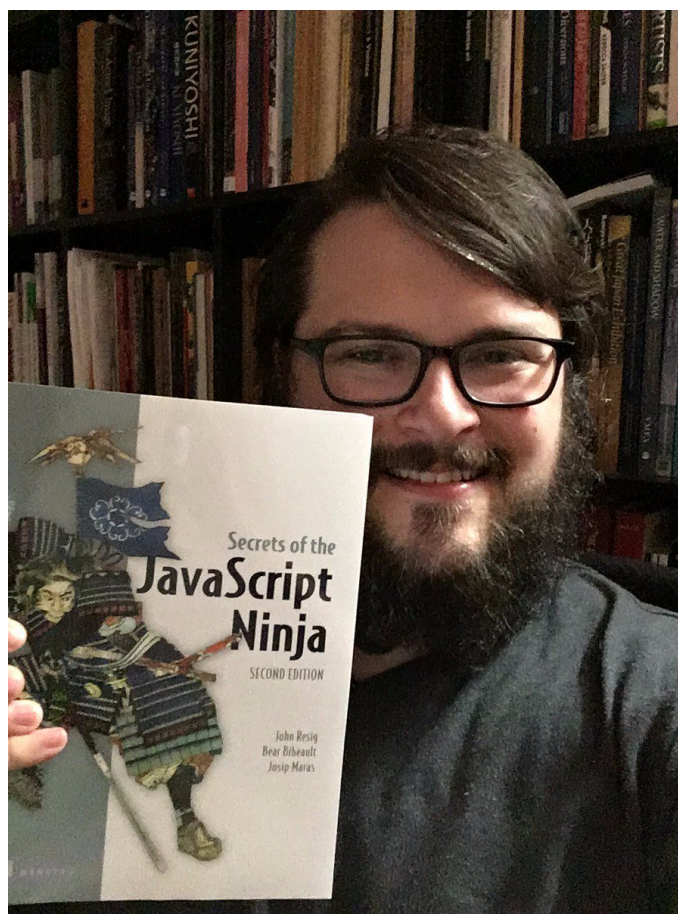
Consider reading [CSS in Depth](#)



Dig into JavaScript

JavaScript is a great entry way to get into programming.

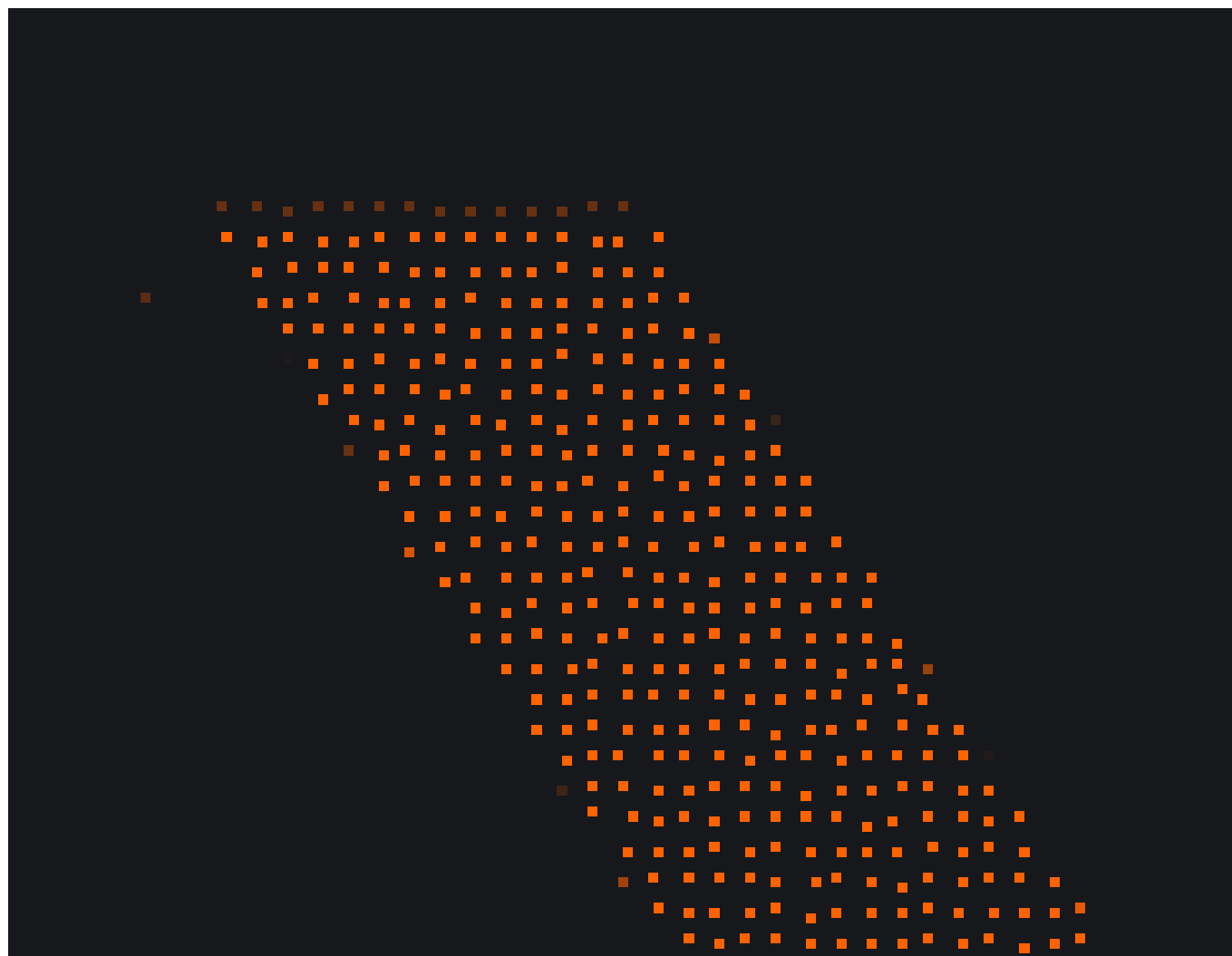
Consider reading [Secrets of the JavaScript Ninja](#) for an advanced treatment.



Try some creative coding

[P5js](#) is a JavaScript library based on the creative coding language [Processing](#).

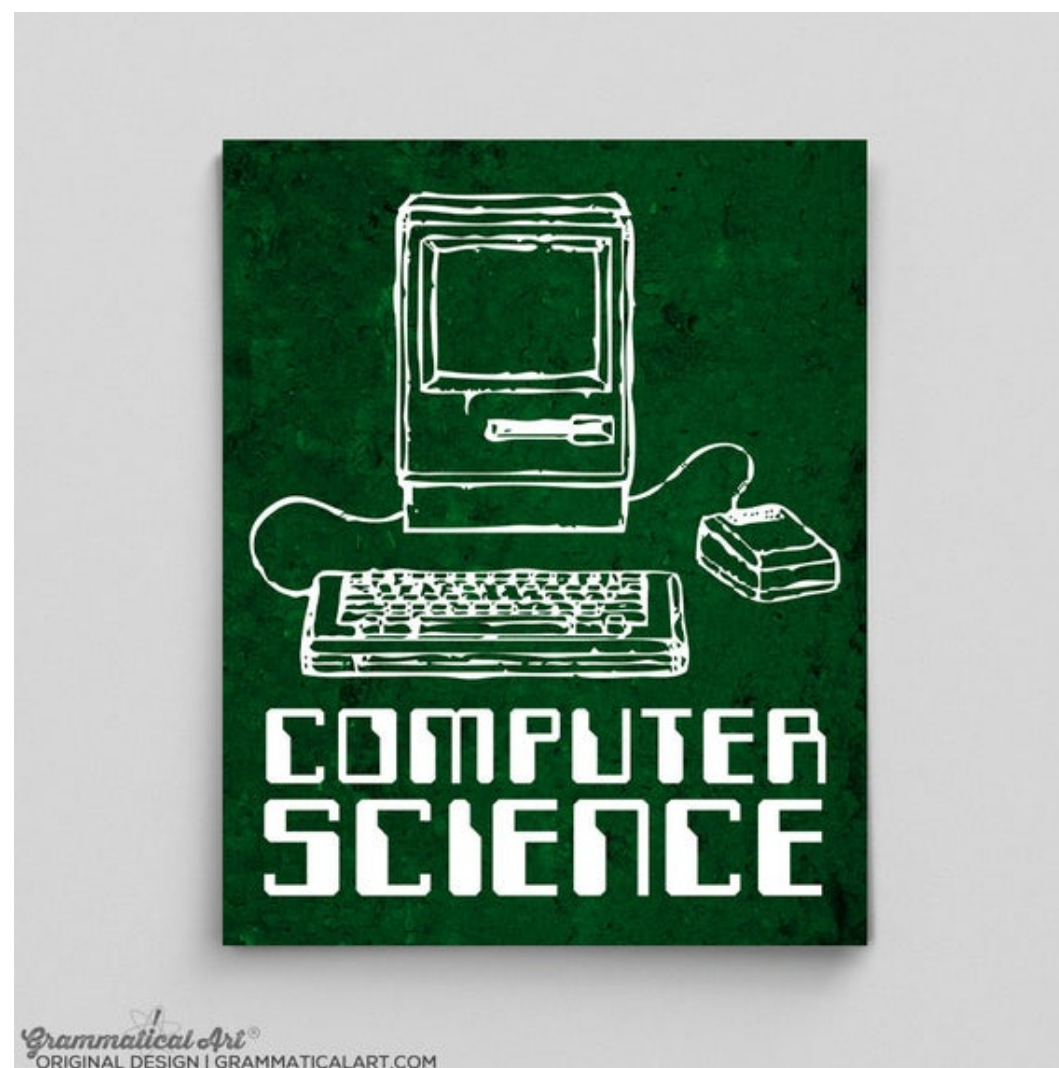
[Two.js](#) is a similar JavaScript library.



Take a computer science course.

Learn programming from the ground up.

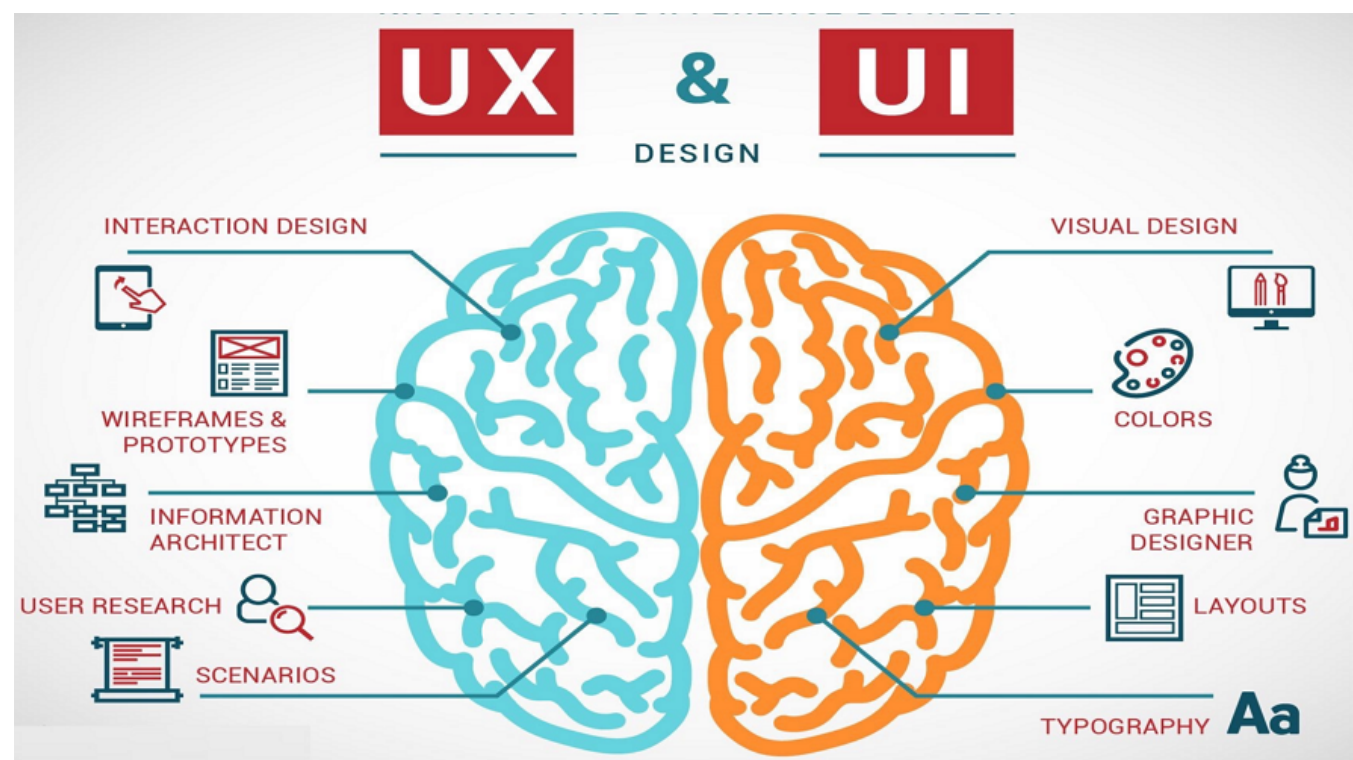
Consider researching server-side languages like Golang, node.js, or Java.



Get into Interface Design

Popular Interface Design softwares are Adobe XD, Sketch, and Balsamiq.

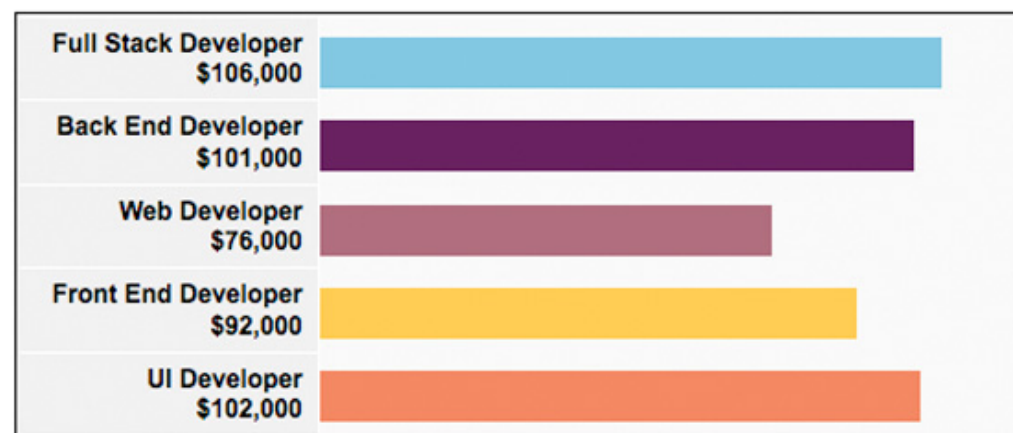
Revisit [the Nielsen Norman Group](#) and [design.google](#). Consider reading Interaction Design by Helen Sharp et al.



Pick up some freelance or pro bono work

Create a website about something you love, for a friend.

Scour Craigslist.



Mean salaries for web development roles from Indeed.

Ultimately, just keep developing web sites.

Programming is (in a way) about using beautiful logic to create meaningful objects. It's equally about the aesthetics of mathematics and the logic of art.

Web development in particular is a very convenient tool because it has a built-in distribution network; in other words, you get to focus (mostly) on what you're making, and (mostly) assume that the whole world gets to enjoy it.