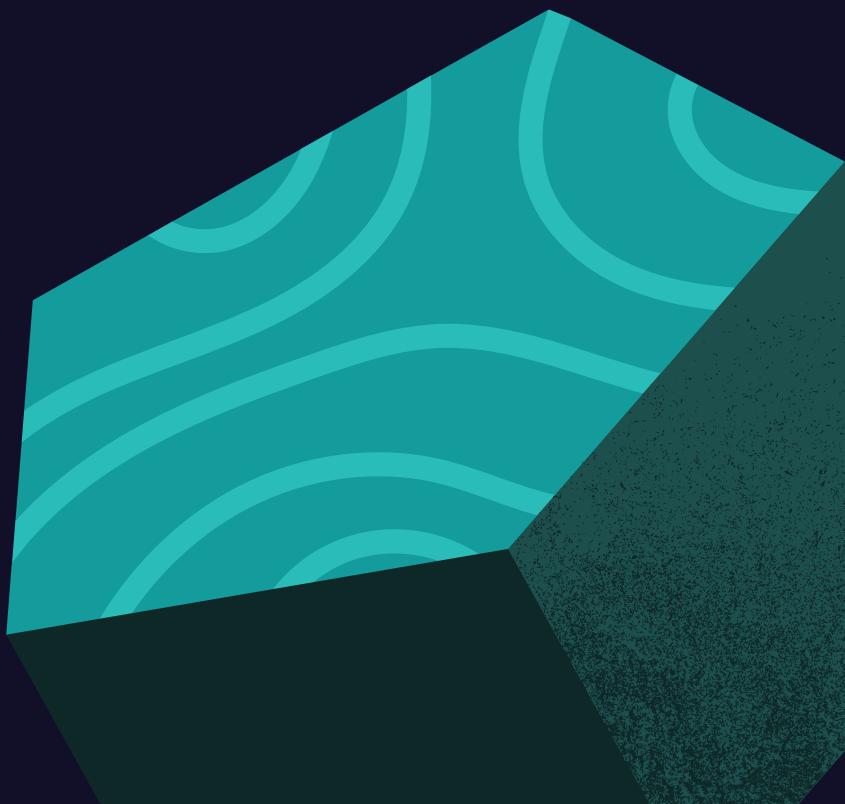


Front End

HTML/CSS/JS

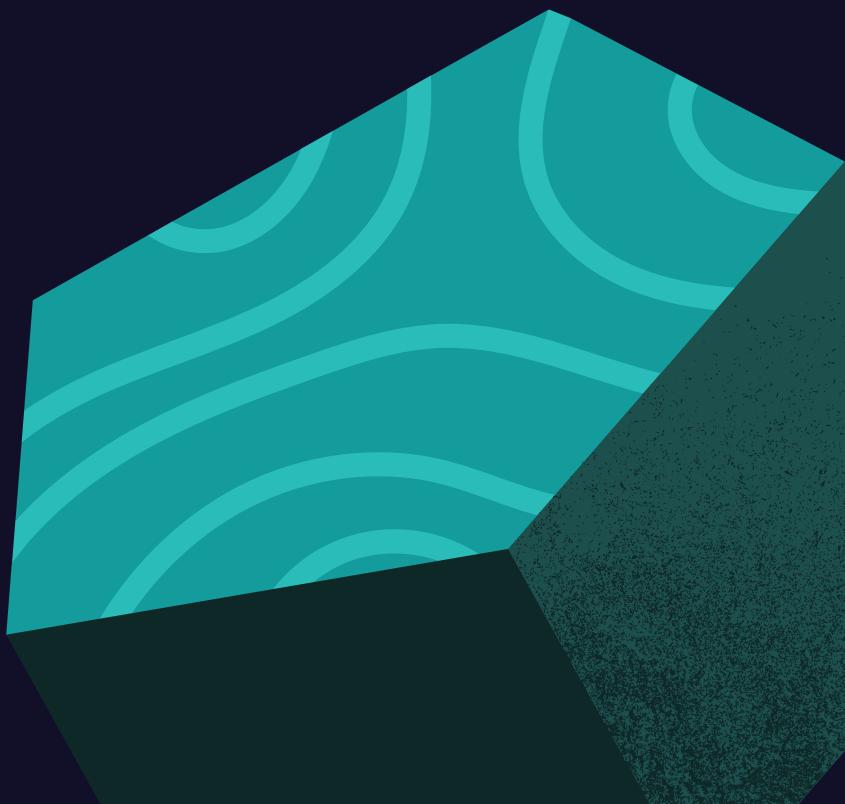
HTML

It is like a skeleton.



And CSS

Its the style



Learning HTML and CSS

Step 1 — Learn Basics of HTML and CSS

- <http://www.w3schools.com/html/default.asp>
- <http://www.w3schools.com/css/>

Step 2 — Learn by Doing

- <https://www.codecademy.com/learn/web>

Step 3 — Understand HTML Layouts

- <https://www.codementor.io/css/tutorial/4-different-layout-techniques-create-single-page>
- <http://learnlayout.com/>

Step 4 — Understand HTML Forms

- <http://learn.shayhowe.com/html-css/building-forms/>
- <http://www.javascript-coder.com/html-form/html-form-tutorial-p1.phtml>

Go Further

Step 5 — Understand CSS Positioning

- <https://www.codecademy.com/courses/advanced-css-positioning/0/1>
- <http://learn.shayhowe.com/advanced-html-css/detailed-css-positioning/>

Step 6 — Build a project using HTML and CSS

- <http://www.theodinproject.com/courses/web-development-101/lessons/html-css>

Step 7 — Learn about Responsive

- http://www.w3schools.com/css/css_rwd_grid.asp

Step 8 — Best Practices

- <http://learn.shayhowe.com/html-css/writing-your-best-code/>
- <https://code.tutsplus.com/tutorials/30-css-best-practices-for-beginners--net-6741>

Step 9 — Testing time — Assignments

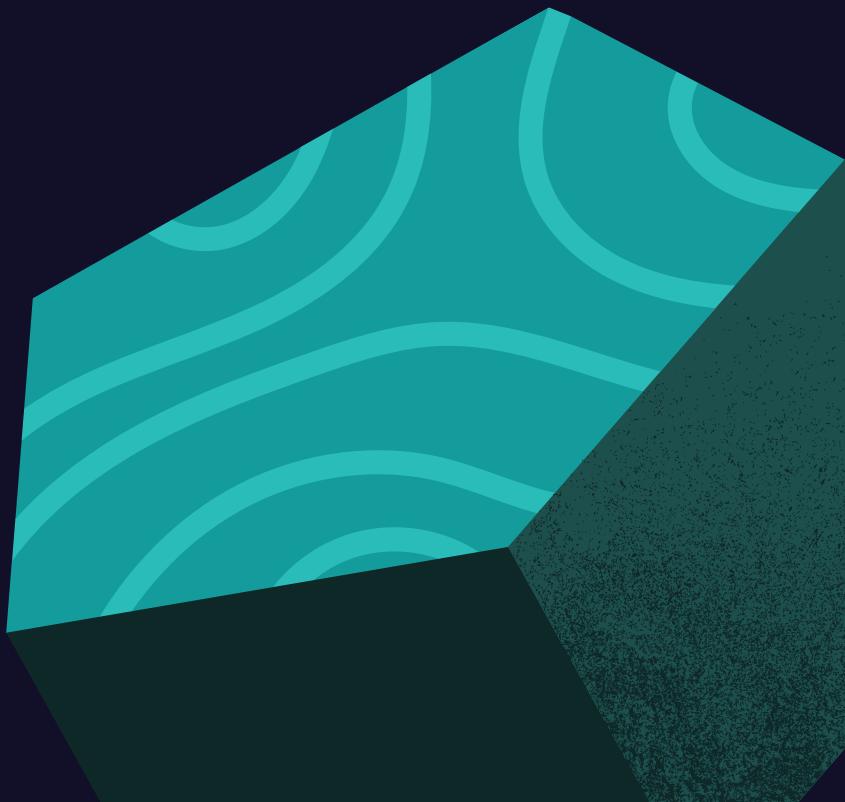
- <http://www.landofcode.com/html-exercises/>
- <http://www.landofcode.com/css-examples/>

Step 10 — Additional Resources

<https://www.zeolearn.com/magazine/html-and-css-resources-stepping-into-web-development>

HTML + CSS + Javascript:

It gives the interactions.



Learn Basic Js

An introduction

<https://javascript.info/getting-started>

JavaScript Fundamentals

<https://javascript.info/first-steps>

Code quality

<https://javascript.info/code-quality>

Data types

<https://javascript.info/data-types>

Advanced working with functions

<https://javascript.info/advanced-functions>

Object properties configuration

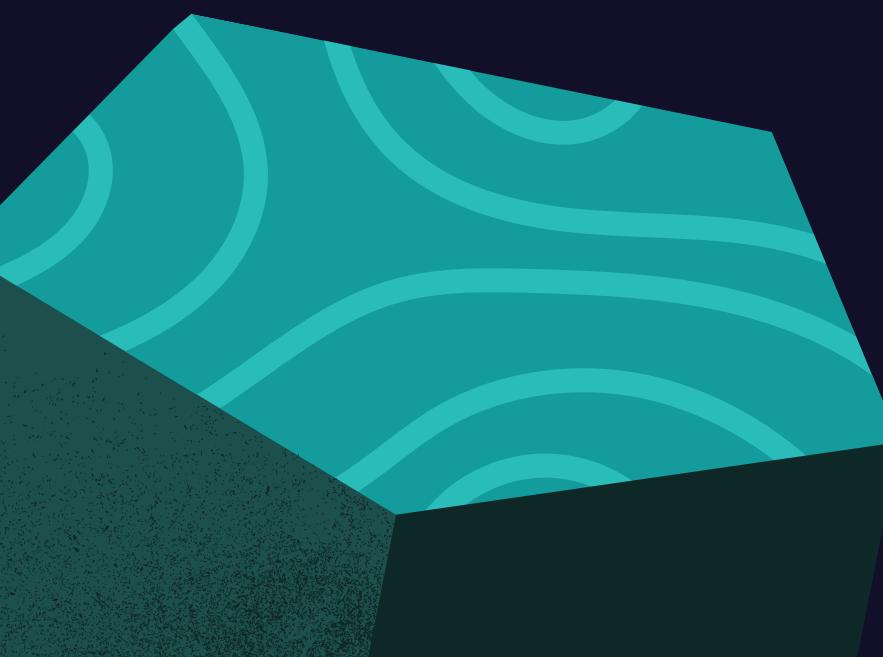
<https://javascript.info/object-basics>

Prototypes, inheritance

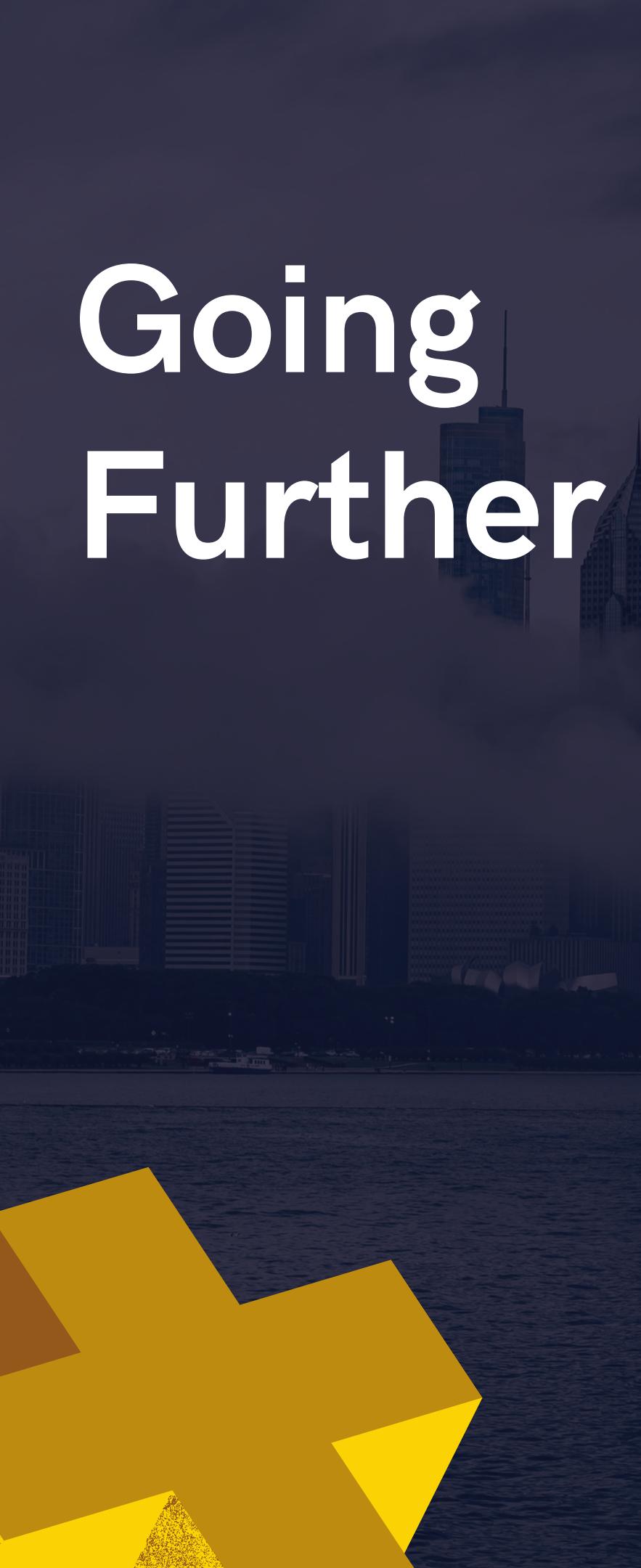
<https://javascript.info/prototypes>

Classes

<https://javascript.info/classes>



Going Further



Browser: Document, Events, Interfaces

<https://javascript.info/document>

UI Events

[https://javascript.info/mouse-
events-basics](https://javascript.info/mouse-events-basics)

Frames and windows

[https://javascript.info/frames-
and-windows](https://javascript.info/frames-and-windows)