

## A FRONT-END

# WEB DEV'S CAREER GUIDE

## JAVASCRIPT

Learn Javascript well. It's the foundation for everything you'll be doing in the future.

*ES6*

## PREPROCESSORS

Sass, Sass, and more Sass. Forget the rest.

*Sass*

## MODULE LOADER

Learn Webpack. You can learn gulp too but it's optional.

*Webpack*

## JS FRAMEWORK

Vue is easier but go with React :) Should be relatively easy if you understand JS properly.

*React*

*Vue.js*

## TESTING

Gotta take care of those JS bugs.

*Mocha*

## YOU DID IT!

Now, go get a kick-ass job or become an independent web dev consultant/freelancer.

The front-end developer creates client-side software which handles the interaction and user experience of visitors to a website or a web app.

## HTML, CSS, & JS

HTML, CSS, and Javascript are the basics of the web. Learn them REALLY well before moving on! jQuery is thing of the past but spend a day on it.

*HTML*

*CSS*

*Javascript*

*jQuery*

## RESPONSIVE WEB DESIGN

Make your page look good on all devices (desktops, tablets, and phones).

*media queries*

*responsive typography*

*responsive images*

## CSS FRAMEWORK

Semantic UI is the new kid on the block but go with Bootstrap. I use Bulma

*Bootstrap*

*Semantic UI*

## MODULAR JS | DESIGN PATTERNS

Time to write BIG-BOY javascript. Very IMPORTANT. People skip this.

## MVC REACT/REDUX

Since you'll be doing React, you'll need to learn these as well.

*Flux*

*Redux*

## PROJECTS

By this point, you should have some solid projects.