Mike Volovar
Designer & Developer

volovar.com
michaelvolovar@gmail.com
github.com/volovar
dribbble.com/volovar

Education

iOS for Designers Bootcamp
2016
Codepath — San Francisco, CA

Bachelor's of Fine Art
2004 – 2008
College For Creative Studies — Detroit, MI

Skills & Languages

– Javascript, jQuery
– HTML, Handlebars
– CSS, LESS, PostCSS
– React
– Gulp, Webpack
– Node
– Sketch
– Illustrator
– Photoshop
– UX Design

Projects

Tipped — iOS Tip Calculator
2016
github.com/volovar/tipped-app

OCFM plus — Chrome Extension
2015
github.com/volovar/ocfm-plus

Videonaut — Twitch Stream
2014 – Present
twitch.tv/videonaut

Work Experience

Domino's
March 2017 – Present
Front End Developer — Ann Arbor, Mi

– Javascript, jQuery, PostCSS, Grunt, Gulp, Webpack, Simplr (custom framework)
– Created A/B tests to improve the eCommerce site

Vouch
October 2015 – February 2016
Engineer — San Francisco, CA

– Front end implementation and UX design using Coffeescript, CSS (Sass) and Rails
– Implemented new onboarding designs that increased sponsor engagement ~70%
– Decreased time to loan approval with a responsive document upload feature

IMHO.pub
March 2015 – Present
Co-creator — San Francisco, CA

– Front end and back end implementation using Node.js, CSS (LESS), and React
– Implemented multiple account creation methods for ease of access
– Defined product requirements and future features

StudyBlue
October 2013 – August 2015
UX Designer — San Francisco, CA

– Front end implementation and UX design using Backbone, jQuery, and CSS (LESS)
– Increased clickthrough rate to "pro" upgrade with a redesigned main navigation
– Overhauled site usability and functionality to increase user enjoyment

Vodori
February 2012 – October 2013
Front End Developer — Chicago, IL

– Responsible for creating and maintaining Pepper CMS styleguide and CSS (LESS)
– Created responsive sites with extensive browser support to increase market reach
– Reduced site load times by decreasing number of CSS selectors

AEO Design
July 2011 – February 2012
Web Developer — Chicago, IL

– Front end implementation using HTML, CSS, Javascript and Wordpress
– Decreased costs by utilizing Wordpress for small business sites
– Educated clients on how to use Wordpress to become self sufficient