

# Todd Whitelow Jr

todd@whitelow.tech | (352) 630 -0439 | todd.whitelow.tech

## LANGUAGES

HTML5, CSS, JavaScript, ES6, PHP,  
Ruby, Python, Git, Bash, SVG, Java

## FRAMEWORKS

Node.js, Ruby on Rails, Express.js,  
Apache Server, Socket.io, Sinatra

## LIBRARIES

React.js, React Native, Vue.js, Pug,  
Bootstrap, JQuery, Redux, React  
Navigation, Mongoose,

## SOFTWARE

GitHub, Terminal, Expo CLI, VSCode,  
NPM, Wordpress, Zoom, Slack,  
Insomnia, Postman, Photoshop,

## STACKS

MERN, LAMP, Rails Apps, MEAN

## DATABASES

PostgreSQL, MySQL, MongoDB,  
Firebase,

## EXPERIENCE

### Actualize, Remote — Software Engineer

JULY 2020 - PRESENT

- Learned fundamentals and best practices in full-stack web development in areas of project architecture, backend, frontend, and how to effectively self-teach new technologies
- Generated technical requirements and determined the most effective solutions, created wireframes, designed schema, and researched outside resources
- Created pages and RESTful routes, made web requests to retrieve data, formatted and styled results, incorporated libraries and themes

### The Hazy Daizy, Colorado — SEO Specialist

MAY 2018 - PRESENT

- Used SEO suites and tools (e.g. STAT, Moz, SEMRush, Majestic, Botify, Screaming Frog, Ahrefs, Brightlocal, and DeepCrawl) to research SERPs, keywords, and reverse engineer niche competitors.

### Undercover Motorsports, Florida — WordPress Web Developer

JULY 2012 - MARCH 2014

- Developed a build-a-dragster application that allowed the customers to spec out their dream racecar and initiate the sale process with an accurate quote.

## EDUCATION

### Actualize Coding Bootcamp, Remote Live — Software Engineering

JULY 2020 - NOVEMBER 2020 [PROJECTED]

- 13 week bootcamp via remote live classes. Curriculum focuses on learning to think like a software engineer more so than a coder. We use ruby in the backend and the Vue.JS library to create beautiful user interfaces.

### Team Treehouse, Online — Full Stack Javascript Techdegree

JUNE 2020 - OCTOBER 2020 [PROJECTED]

- A project based approach to learning full stack javascript. We create powerful applications using node.js, REACT, Express, and AJAX.