

# dale fenton

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[github/dalevfenton](https://github.com/dalevfenton)

“ keyboard jockey, tech lover,  
problem solver, minesweeper pro,  
aspiring polymath, avid learner ”

## technical skills

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-- HTML5 -- CSS3 -- SASS/SCSS/Stylus -- Bootstrap -- Material --  
-- ES6 -- React.js -- Vue.js -- Node.js -- Webpack --  
-- Responsive Web Design -- Git -- PHP (Laravel) -- Python -- Java (Spring, Swing) --  
-- MySQL -- MongoDB -- OracleDB --

## work experience

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*transplace • front-end developer • greenville, sc • december 2017 - present*

- development of Vue.js applications using Vuex, Vue Router, and Vuetify UI library
- developed VS Code extension to support our development environment
- maintain and extend existing Java back end API
- participate in roadmap / sprint planning, code reviews, and application architecture decisions

*cargo • front-end developer • greenville, sc • may 2016 - december 2017*

- front-end development and maintenance of marketing websites, HTML5 web banners, & emails
- thecargoagency.net - microsite built in Vue.js to promote a new-business campaign
- thecargoagency.com - maintenance and updates to Laravel PHP site with Vue.js interactive content
- react.js based presentation app to allow presentation of dynamic online content to clients
- laravel & jquery raffle & lead capture application for use at tradeshow promoting clients

*manifest auctions • co-founder • SCAL #4494 / SCREL #87206 • greenville, sc • 2012 - 2016*

- founding partner, lead decision maker for all technology, web infrastructure and technology stack decisions
- responsible for setup, design, implementation, and maintenance of 35+ lead generation websites
- responsible for lead generation, & marketing with SEO optimized pages for relevant search terms

*infinity marketing • freelance front-end development • 2016-2017*

- development of HTML5 web banners with Google Web Designer and Doubleclick Studio

## education

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*the iron yard • front end engineering • feb 2016 - may 2016*

- intensive 12 week code bootcamp for front end engineering using modern technologies and frameworks

*texas a&m university • master's of architecture • 2010 - 2012*

- focused studies on parametric and programmatic design using Rhinoceros, Grasshopper and Python
- used 3-d printing, cnc machining, and rapid prototyping techniques to fabricate designs
- used arduino board with sensors and leds to create responsive environmental designs

*clemson university • bachelor's of architecture • 2003 - 2007*

## hobbies

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-- tinkering -- breaking things -- fixing things -- video games -- rubiks cube --