RICK MCGAVIN

FRONT END DEVELOPER

CONTACTS

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SKILLS

TECH SKILLS INTERESTS

HTML CSS (Sass &

PostCSS) JavaScript &

frameworks (¡Query & React)

Git Version Control (terminal)

Sublime Text & Atom on OSX

Responsive Design Debugging

Sketch App Gulp task runner Mac's Speed Shop

Coffee (Love it all, but Royal Cafe is exceptional)

Video Games (Fallout 4)

Productivity (If there's a way to do it better or faster, I will figure it out.)

Baseball (the nerdy, mathloving baseball fan of the group)

Comics and superheroes (my nickname is Batman.

Seriously. I have references.)

Currently Learning

Redux ES₆

Webpack

ADDITIONAL EDUCATION

FREECODECAMP

2017

FRONT END DEVELOPER CERTIFICATION

HTML-CSS-JavaScript-jQuery-Responsive Design

2013

SIX SIGMA GREENBELT

XEROX

Project Management-Data Analysis-Process Improvement

SUMMARY

I am a seasoned and proficient business manager with experience leading teams from a 30-employee startup to over 300 employees across multiple locations. I am passionate about web development and eager to learn and grow in the field while bringing my years of business leadership experience to the table.

JOB EXPERIENCE

WEB DEVELOPER

2016 - PRESENT

INDEPENDENT

• Practicing front-end web development with a drive to build highquality, optimized websites.

XEROX/CONDUENT

SERVICE DELIVERY MANAGER

2016 - PRESENT

- Led and executed quality improvement plans that improved overall quality scores an average of 17%, reducing billable revenue penalties and improving client relations
- Implemented and executed absenteeism improvement plans that improved absenteeism by 5%, increasing monthly billable revenue by \$105,000

OPERATIONS MANAGER

2014 - 2016

- Led adherence improvement initiative improving overall site adherence from 88% to over 93%, exceeding the goal of 90% and eliminating a 3% penalty
- Led and developed a team of 5 supervisors with 150 agents to grow to a team of 12 supervisors with over 300 agents.

CUSTOMER CARE SUPERVISOR

2013 - 2014

• Led and empowered high-performing teams who achieved world-class performance metrics: 100% quality, 84% first-call resolution, and 95% service-level agreement.

CUSTOMER CARE ASSISTANT

2012 - 2013

• Serviced inbound calls from health insurance providers at the highest performance standards of quality and efficiency: Quality: 100%. AHT < 350 seconds.

WEB CONTENT WRITER

2012 - 2013

SELF-EMPLOYED

Developed web content at client specs with a focus on SEO, utilizing HTML.

EDUCATION

PENN STATE UNIVERSITY

2003 - 2009

ENGLISH

Dean's List Peer Mentor

PROJECTS

VEX LANDING PAGE (IN PROGRESS)

- Developed the design of Vex Brand Landing Page by Themefisher
- Designed & developed mobile responsive portion
- Developed in HTML, SCSS, and JavaScript
- Utilized **Gulp** for development server, auto refresh, Sass to CSS conversion, CSS autoprefixer, **svg** to sprite conversion for optimization.
- Utilized Git for version control

TRAVEL SITE

- Course Project: Build a marketing landing page for a travel site
- Designed & developed mobile responsive portion
- Developed in HTML, PostCSS, and jQuery
- Utilized **Gulp** for development server, auto refresh, and CSS autoprefixer.
- Optimized site with lazy loading, svg to sprite conversion, and responsive images
- Utilized webpack bundling of jQuery/JavaScript files
- Utilized Git for version control

CATCH OF THE DAY

- Course Project: build a store front-end for a fish market
- Developed user interface with HTML, React, and React Router
- Utilized local storage and Firebase for data persistence

CAMPER LEADERBOARD

- Fulfilled all user stories in project outline
- Designed and implemented UI with HTML, SCSS, React
- Utilized npm package create-react-app for build tools and webpack JavaScript bundling
- Utilized npm package axios to retrieve necessary JSON data to display leaderboard

MARKDOWN PREVIEWER

- Fulfilled all user stories in project outline
- Added functionality outside user stories of allowing user to hide editor area for better user experience
- Designed and implemented UI with HTML, SCSS, React
- Utilized npm package create-react-app for build tools and webpack JavaScript bundling

SIMON GAME

- Fulfilled all user stories in project outline
- Designed and implemented UI with **HTML**, **Sass**, **JavaScript**
- Demonstrated use of **HTML5** & **CSS3** technologies: Audio Elements & Flexbox