TYRELL BOPP
FRONT-END WEB DEVELOPER

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SKILLS

Front End

- React.js
- JavaScript, ES6
- jQuery, AJAX
- HTML5
- CSS
- Handlebars.js Templating
- Twig for PHP
- Bootstrap
- Responsive Design
- Content Management Systems

Back End

- Node.js, NPM
- User Authentication
- MVC Architecture
- Express.js
- MongoDB
- MySQL
- MERN Stack
- Security & Session Storage

DevOps / Misc. Skills

- Git
- SVN
- Jira
- Content Management System
- Heroku
- Agile SDLC
- Adobe Photoshop & Illustrator
- Wireframe.cc, Balsamiq
- Quality Assurance
- Technical Training
- Project Management
- Test Driven Development

REFERENCES

Available upon request

SUMMARY

Self-starting, ambitious, quality-driven front-end web developer. Passionately curious about the synergies between people and technology and the continuous pursuit of pixel-perfect web development.

EDUCATION

University of Texas at Austin – Austin, TX   May 2018 – November 2018
Certificate: Full Stack MERN Web Development
Coding Boot Camp

Miami University – Oxford, OH   January 2006 – December 2011
Bachelor of Arts, Linguistics

WORK EXPERIENCE

Front-End Web Developer   February 2019 - Current
Nesco Resource
6-month, contracted assignment for Kasasa, Inc. (extended to 8-months)

- Built pixel-perfect, mobile-responsive websites to unique design and copy specs for financial institutions nation-wide. A few examples include:
  o Financial Builders: https://www.financialbuilders.org/
  o Community Financial Services Bank: https://www.cfsbky.com/
  o First Community Credit Union: https://www.myfccu.com/
- All sites were built into a templated, content management system (CMS) codebase using JavaScript, jQuery, Twig (for PHP), HTML, CSS, Bootstrap, Photoshop (comp spec matching & graphic editing).
- Managed build, launch, and support workflows and punch-lists using Jira ticketing queues to meet all SLA's.
- Frequent collaboration with designers and project managers to invent creative solutions that often exceed the expectations of clients.
- Helped migrate ~100 sites off a legacy CMS to a new, custom built CMS. This included inspecting all site content, performing triage as needed.

Front-End Web Developer   January 4, 2019 – January 31, 2019
Beacon Hill Technologies
1-month, contracted assignment for Allen Technologies

- Quickly transformed application HTML views by leveraging existing platform layouts to a modern look for the creation of a new web application. Designed to specifications using JavaScript and jQuery for event handling and various CSS techniques.

Freelance Web Developer   August 2018 – December 2018

- **Gratify (live demo on GitHub) – October 2018**
  What: Productivity-based web app built for collaborative task management.
  Stack: React.js, Redux, JavaScript, Node.js, Express, AJAX, MongoDB, Mongoose, CSS
- **US Census Data Visualization (live demo on GitHub) – September 2018**
  What: Website created to simplify consumption of US Census data with visuals.
  Stack: Node.js, Express, MySQL, Sequelize, Charts.js, JavaScript, AJAX, Bootstrap, Heroku
- **Clicky (Memory) Game (live demo on GitHub) – October 2018**
  What: Responsive memory game that changes state based on player interaction.
  Stack: React.js, JavaScript ES6, custom CSS effects and animations

IT Project Manager   October 2017 – February 2018
Cincinnati Bell Technology Solutions (CBTS)
6-month, contracted assignment for Mercy Health

- Lead a 6-month transformational project which allowed the company to remediate 20 windows servers resulting in a 500-thousand-dollar cost savings year over year.
- Successfully delivered software and infrastructure projects ahead of schedule and within budget by effectively communicating the business needs of stakeholders and removing barriers so that my team could work as best as possible.

Facilitated consistently successful user acceptance testing for all software updates and implementations by working directly with software engineers and the client markets.

IT Solutions Manager   September 2015 – September 2017
Standard Textile

- Promoted position, reported to and worked directly with the VP of IT and a team of software engineers, responsible for ensuring IT was meeting the business needs for both the manufacturing division (internal customers) and commercial laundry customers (external). Frequent international travel was necessary, up to 50% of time.
- Product manager for Laundry Business System (LBS), ControlTex, a proprietary software developed in-house and offered exclusively as a value-added service to commercial laundry customers who met a textile sales threshold. "Sold" the product, customized features, trained, implemented, and ensured high availability support.