

Bryan D. Burnham

Tech Writer | Web Designer | Programmer

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REFERENCES

Brad Rasmussen, P.E. *Principal, AQUA Engineering*
(801) 299-1327

Darin Hawkes, P.E. *Principal, AQUA Engineering*
(801) 299-1327

Gary Kitchen *Owner/Manager, Metal Craft Trailers*
(801) 487-7586

SKILLS

Programming

C++
CSS
HTML
Java
Javascript
jQuery
PHP
SQL

Software

Adobe Illustrator
Adobe InDesign
Adobe Photoshop
GIMP
Inkscape
Microsoft Office
OpenCart
OpenOffice
Scribus
Visual Studio
Xampp

Web Design

Content Writing
C-Panel
Data Management
Full Stack Development
Page Design
Scripting
Wordpress

Writing and Editing

Content Drafting
Copyediting
Document Design
Logo Design
Proofreading

EDUCATION

Utah State University - Bachelor of Science, English: Professional and Technical
Communication, May 2017

Utah State University - Minor, Computer Science, May 2017

EXPERIENCE

AQUA Engineering, LLC Designer Sept 2017 - Feb 2019
Bountiful, UT

AQUA Engineering is a multi-discipline engineering firm that mostly covers municipal civil engineering regarding water and wastewater treatment, storage, and systems. At AQUA, I was primarily responsible for producing proposals and other materials for the company. I was also in charge of updating and adding new content to the company's Wordpress website. I also provided proposals and web updates for SKM Engineering, an electrical engineering company and sister firm. Documents produced included brochures, proposals, tradeshow flyers, tradeshow banners, project profiles, business cards, and other graphics. Performed an update to Wordpress as the version had been several years old, which included a custom theme that had been purchased previously.

Metal Craft Trailers Webmaster May 2014 - Sept 2017
Salt Lake City, UT

I began work at Metal Craft as an office assistant who was asked to figure out how to make a website. At the time, I knew a little about document design in general but had no knowledge of how to build a website. I was able to teach myself HTML, CSS, Javascript, and PHP in order to get a company website up and running. Because I built both the front end and a small back end of the website from scratch, without any supplementary software or IDEs, I developed skills in Full Stack Development. I also learned how to work with hosting companies and servers. Email accounts were set up for employees through the hosting service. My initial web build was done on a Xampp virtual server, which was then uploaded to the live server. Once the website was up and running, I began adding a web store through OpenCart, an open source ecommerce platform. This included setting up payment portals, shipping options and inventory, and custom adjustments and layouts. I also built a basic static website for Metal Craft's sister company, PowderKeg Coating and Blasting. While most of my work was on the website, I also contributed to the logo design and created a few print documents, such as brochures. While others were putting printed documents together, I was the primary resource for design advice.

Survey Sampling International Surveyor Oct 2013 - May 2014
Logan, UT

As a phone interviewer taking surveys, I learned to stay on task without interruption for several hours at a time to make quotas.

Highland City Parks Lawnmower May 2013 - Aug 2013
Highland, UT

I was a member of a mowing crew. Here I learned to get used to long shifts, frequently over 10 hours, and the importance of working as a team to maximize efficiency.

Industrial Supply Consolidator 2008 - 2012
Salt Lake City, UT

This was my job through High School until I left for college. Orders came through very quickly. This is where I first got used to working in a fast-paced, high-pressure environment.