

CAMERON SMITH

6602 E Harry St, Wichita, KS | 316-631-2079
csmith158@butlercc.edu | <http://czsmith.me>

EDUCATION:

BUTLER COMMUNITY COLLEGE

Associate of Applied Sciences in Software Development
GPA 3.89

May 2018

DEVRY UNIVERSITY

Bachelor of Science in Game & Simulation Programming
GPA 3.79

Spring 2010 – Spring 2011

EXPERIENCE:

XENON SERVERS

October 2009 - Present

Contractor

- Used WHMCS's templating system to make old website match billing system.
- Currently contracted to help fix a bug with the responsiveness of their navigation bar in Bootstrap.
- Installed forum software to create a community for customers. Developed a custom theme for the forum.
- Used Windows Server 2008 to open ports on the firewall, extract modules, and monitor processes.
- Was General Manager of company until October 2015, left to pursue better opportunity, now on contract.

BOASTHOSTING

October 2012 – October 2013

Founder

- Started a business as I was freelancing with web dev while working as a customer service rep.
- Met with local insurance agency to determine business needs for a website overhaul.
- Communicated with the founder to create website from start to finish using HTML and CSS.
- Worked with YouTube-partnered channels to network and build each other's brands.
- Created websites for several gaming organizations to market their teams, or to get clients for their business.

CERTIFICATIONS:

MICROSOFT MTA 98-361

November 2017 – Present

C# Software Development

PROJECTS:

ETCH-A-SKETCH

<http://czsmith.me/etchasketch>

- Uses Git for version control.
- Made in HTML5, CSS3, and vanilla JavaScript.
- Learned how to use the CSS Grid to position elements.
- User can define the size of the grid, website will update based on input.

PORTFOLIO

<http://czsmith.me>

- Uses Git for version control.
- Uses Gulp to automate build processes such as minifying.
- Initial mockup made in Bootstrap, then rewrote using media queries and latest tools (CSS Grid).
- Made in HTML5 and CSS3. Responsiveness achieved using the CSS Grid and media queries.

SKILLS:

- C#, HTML, CSS, JavaScript, Bootstrap, jQuery, Git / SVN