

EDUCATION

East Lansing, MI	Michigan State University	Aug 18 – May 21
<ul style="list-style-type: none">• Major: Computer Science, B.S.E• Coursework: Computer Organization and Architecture (Assembly), Algorithms and Data Structures (Python), Object-Oriented Software Development (C++)		
Saginaw, MI	Saginaw Career Complex	Aug 16 – May 17
<ul style="list-style-type: none">• Enrolled into a trade school program where I learned web and Microsoft WPF development.		

EMPLOYMENT

Semantic Web Developer	MSU Matrix	Sep 19 – Now
<ul style="list-style-type: none">• Full-stack and semantic web development for humanities-related research projects.• Technologies used: PHP, SQL, SPARQL, Shape Expressions (ShEx), Wikibase (MediaWiki), Blazegraph, JavaScript, jQuery, HTML, CSS/SASS.		
Web Developer	Freelancing	Sep 17 – Sep 19
<ul style="list-style-type: none">• Provided wall-to-wall experience and expertise in front-end development, UX/UI design, back-end development, domain and hosting solutions, and database management.• Main technologies used: HTML, CSS/SASS, JavaScript, React, Redux, Node.js, Express, MongoDB.		
Web Developer Intern	Morley Companies, Inc.	Feb 18 – Aug 18
<ul style="list-style-type: none">• Developed front-end for commercial registration sites using HTML, CSS/SASS, and JavaScript for international clients (General Motors, Hyundai, Chevrolet, Huntington, etc).• Significantly improved registration site creation turnaround time through build tools using Node.js.• Significantly improved and streamlined custom email creation (HTML & CSS) through build tools using Node.js.• Fixed bugs and maintained company intranet using ASP.NET (C#) with Visual Studio.• Helped define our development team's GitHub repository workflows.		

PERSONAL PROJECTS

- **Personal Website:** www.calebkish.com (for project demos, code, and information)
- **Developer Connector:** MERN stack (MongoDB, Express, React, Node.js) web application that uses a fleshed-out REST API for fetching/posting data.
- **ACM@MSU:** Created website for Association for Computer Machinery at Michigan State University that utilizes serverless lambda functions to serve data.
- **Cincy Based Customs:** Designed & developed website for creating custom shoe orders.
- **Ted's Meat Market:** Designed & developed website for showcasing business info and current offerings.

ADDITIONAL EXPERIENCE AND AWARDS

- **Co-President:** Co-President of the Association for Computer Machinery (ACM) at Michigan State University.
- **Eagle Scout:** Awarded the highest rank there is in the Boy Scouts of America.
- **3rd place, Programming:** Ranked in 3rd out of the entire state of Michigan for the Business Professionals of America programming competition (qualified for nationals).

SOFTWARE SKILLS

- **Proficient:** HTML, CSS, SASS, JavaScript, Node.js, Express, Git
- **Working Knowledge:** MongoDB, React, Redux, PHP, Linux, C++, Python, Java