

Caleb Jasik

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Qualifications

Summa Cum Laude - CyFair High School 2016

Technical Support Fundamentals - Coursera July 2019

Programming	HTML, CSS, Javascript, Java, C++, C, Rust, Python, and Haskell. Markdown and LaTeX. All self-taught, with directed learning for Java, C++, and C.
Machine Learning	Basic Understanding of: Linear regression, K-means, CNNs, Clustering algorithms, RNNs.
Embedded Systems	Basic Understanding of: Basic CLC design, Arduino and TI embedded systems
Other Interests	User Experience design, Usability, Accessibility

Experience

College Music Freelance Web Developer — *July 2020 - October 2020*

Worked on a dynamic, user accessible and responsive standalone site for the lofi streaming company College Music. I've learned a lot about client-side javascript and API's with this one.

G-Power Freelance Web Developer — *March 2020 - October 2020*

Originally a Wordpress site serving 6kb on the homepage, it serves only 308kb and is fully responsive and a main goal was for it to be accessible for every customer of G-Power.

Chicken Oil Company Cashier and Cook — *May 2019 - May 2020*

Worked quickly in a team of 2-5 team members to deliver quality meals to customers in a timely manner.

TAMU Collegiate Content Creatives One-Off Project for College Club — *September 2018*

Created a continuously-delivered static landing page for my college club.

Duddley's Draw Bouncer and Cook — *August 2018 - April 2019*

Verified age and sobriety of customers at door. Worked quickly, under pressure to prepare a variety of delicious food-stuffs.

Chick-fil-a Cashier and Cook — *April 2015 - January 2019*

Flexibly worked any position in the restaurant required quickly, with a specific attention to detail and ability to pull long shifts of continuous work.

Forest Glen Springs Camp / Camp Wilderness Ridge Program Staff and Camp Counselor
May 2012 - September 2017

- Worked in a team promoting safety and fun on the low ropes Challenge Course. Belayed campers on the climbing wall and traversing bridge, transferred campers from the climbing elements to the zip-lines and encouraged them to face their fears and have fun.
- Facilitated archery and marksmanship, encouraging novice marksmen and markswomen, and teaching best practices for safety, accuracy, and excitement.
- Organized the water front activities: Stand-up paddle boards, canoes, The Blob, and kayaks, with a safety and fun oriented attitude.
- Organized games and team building exercises to grow relationships, teach the campers, and have fun.

- Led the campers through low-ropes team building exercises.
- Worked through the daily bible study and nightly talk with the campers.
- Encouraged and assisted campers in memorizing the daily bible verses.

Texas A&M University, College Station, Texas

Student, Incomplete — *January 2017 - December 2019*

Completed 25 hours towards a BS in Computer Science, and then 25 hours towards a BS in Electrical Systems Engineering Technology. Didn't take. I intend to complete my education in computer science, though not at Texas A&M.