

Jayden Flipp Connolly

jayden31698@gmail.com • jaydenflipp.com

(651)352-9757 • Minnetonka, MN

Software Engineer

Qualifications Summary

Fresh college graduate eager to jump into a long-term career. With my passion for computer science, I am looking to grow personally and professionally through hands-on experience in the workforce. As I worked while going to school, I developed excellent communication and time management skills.

- HTML/CSS
 - Javascript (React)
 - Java
 - Python
 - C/C++
 - MS Office
 - SQL
-

Career Experience

Software Support Analyst, TempWorks Software 09/2021 to 04/2022

As a Software Analyst for TempWorks, it was my job to analyze software related issues, fix the problem and relay the information to the client in a timely manner. I documented software issues in a clean and readable manner through an internal ticketing tool. I worked in collaboration with other software analysts and joined ticket reviews with the software technicians to expand my knowledge of the company's software. I made updates and modifications to clients' backend data in SQL.

Pre-Career Experience

Delivery Expert, DoorDash/Instacart, Remote 01/2020 to 09/2021

Through DoorDash/Instacart I have been able to earn income around my school/project schedule. This is a very disciplined position as I have no set schedule and I choose my own hours. I set goals of how many hours I want to work and how much I need to earn to stay on track. I use technology to my advantage as I toggle between the applications to make sure when I am working, I can always pick up an order or do multiple at one time.

Server, Olive Garden

1/2019 to 1/2020

Being a server taught me a lot of life skills. I didn't just take orders and bring food out, but rather made sure my tables had an excellent dining experience. Working in a restaurant I learned collaboration, communication, and attention to detail.

Projects

Personal Webpage

Completed 2021

- Created a webpage for my personal information and side projects

Instagram Viral Bot

Completed 2020

- Developed a Python application with a GUI to automate a network of Instagram accounts with a combined 700k followers.
- Created a model to evaluate the success of a post on a competitor's page and automatically repost videos that were considered viral.

Freshman Connect

Completed 2020

- Created a React app that allowed freshman to connect with their peers and professors in the Science department

File Validation

Completed 2018

- Validated files by comparing their respective codes, generated using the Checksum Algorithm

Threading

Completed 2017

- Utilized Java threads and C pthreads to split the workload of finding the number of primes between given values.

Data Migration

Completed 2017

- Migrated data from a MySQL database into a Java GUI using JDBC

Education

B.S. in Computer Science

University of Wisconsin-Eau Claire, Eau Claire WI

Professional Development

- Minnehack Hackathon: Assessed the given prompt and developed an application to reduce gas emissions by tracking gas usage and comparing to friends as a social feature.