

Dayne Reuter

reuterdayne@gmail.com

4370 Birch Hills Ln

Eau Claire, WI 54701

(715) 456 4949

Education:

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| <ul style="list-style-type: none">University of Wisconsin - Eau Claire <p>Bachelor of Computer Science – Comprehensive Major</p> <p>GPA: 3.90</p> <p>Member of the Dean's List for every semester</p> | <p>Eau Claire</p> <p>Graduation: May 2020</p> |
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Skills:

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- Working proficiency: Python, C/C++, HTML/CSS, JS, Java, Ruby, SQL, Windows, Linux
 - Extensive knowledge of computer hardware

Relevant Coursework:

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- Programming Languages
 - modern programming and programming paradigms, learning new programming languages, design and implementation of an esoteric programming language with a partner and creation of a functional drawing app for the linux terminal using C++
 - Software Engineering
 - A hands-on experience in software engineering with key aspects of the software development life cycle such as agile and plan-driven development. Working with a team of students to update and upgrade a java Spring/Hibernate application

Work Experience:

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- IT Intern, 3M, St. Paul, Minnesota: May 2019 - present
 - Interface with Microsoft Azure cloud services such as Data Catalog through the Rest API
 - Collaborate with a team to create a functional and elegant web solution
 - Gain knowledge of new programming paradigms through Python
 - Pub Cook, Metropolis Resort, Eau Claire, Wisconsin: June 2017 – May 2019
 - Create visually and palate appealing dishes to keep customers coming back
 - Work efficiently within a tight timeframe to minimize labor
 - Communicate with others to ensure correct completion of tasks
 - Action City Crew Member, Metropolis Resort, Eau Claire, Wisconsin: September 2016 – June 2017
 - Entertain a wide variety of guests to ensure their satisfaction
 - Complete customer transactions quickly and securely
 - Ensure the operation runs smoothly by allocation of tasks

Activities:

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- Achieving 3rd and 4th place in Cyphercon's "Capture the Con" event
 - Attending Information Technology Management Council (ITMC) fall 2017 conference
 - Building of three computers from start to finish