(715)-523-1588 | jicfox7@gmail.com | La Crosse, WI

linkedin.com/in/johnfoxcompsci | johnfoxweb.com | github.com/jff97

Education

Bachelor of Computer Science at University of Wisconsin-La Crosse

- December 2023
- Made Dean's List 2 of 2 semesters
- GPA: 3.85

University of Wisconsin-Eau Claire

- Made Dean's List 2 of 4 semesters
- GPA: 3.61 09/2019 05/2021

Skills

- Languages: Java, HTML5, CSS, JavaScript, R, C
- Tools: GitHub, Windows, GitLab, Word, Excel, Outlook
- Other: Computer Hardware troubleshooting, Cash Handling, Customer Service, Child Care

Work Experience

Youth Leader at La Crosse YMCA Youth Center

La Crosse, WI

07/2021 - Present

- Tutor 10 8th grade students by explaining vocabulary and math patiently so they are prepared for high school.
- Supervise youth and keep them busy to prevent problem behaviors and provide them a stable environment to grow.
- Teach the youth life skills such as cooking, cleaning, and staying out of trouble.

Sales Associate at Sherwin Williams

Eau Claire, WI

06/2020 - 05/2021

- Provided a fast and friendly customer experience to contractors and DIY painters to increase repeat business.
- Quickly and accurately handled cash to reach all customers in the line promptly.
- Answered phones using professional phone etiquette to establish trust in the Sherwin brand.
- Used an inventory management system to keep accurate product counts.

Packaging and Shipping at Net Pet Shops

Eau Claire, WI

06/2015 – 08/2015

• Packaged, shipped, and fulfilled 30-to 50 Amazon orders a day.

Personal Projects

Personal Website

06/2022 – Present

- Developed a user friendly and mobile responsive environment to showcase personal projects and information that goes beyond my resume.
- johnfoxweb.com

Theme Changer Widget

08/2022 - 09/2022

- Developed a web widget that handles changing the website theme and adding custom theme colors.
- It is designed to be easy to embed in most websites with the short instruction page.
- un-styled package themes.johnfoxweb.com | styled version on every page of my website

R-Tree Visualizer

12/2022 – 01/2023

- Used polymorphism to unify rectangles and circles into an object called Shape.
- https://www.johnfoxweb.com/personalWebsite/html/academicProjects/regions.html