Noah Doperalski

ndoperalski130@gmail.com

920-370-5391

Highly motivated and adaptive individual looking to improve computer science skills and
interact with new people, in a competitive yet supportive environment. Able to complete important tasks
efficiently, improvise creative solutions, and learn new topics quickly

Education:

St. Norbert College, De Pere, Wisconsin   Expected Graduation Date: May 2021
Bachelor of Science
Major: Computer Science
Minors: Music, German

Study Abroad at Phillips Universität, Marburg, Germany   Spring, 2019

Relevant Coursework:

Event Programming Within a Windowing Environment, Fall 2019
> This is a lecture and laboratory course in event programming using a Windows-type environment. Focus is on the design and implementation of Windowing programs using an object-oriented language and other object-oriented development tools. Windowing class libraries are studied in detail and are used to implement common Windowing features. Students design and implement a substantial event-driven program using a variety of Windowing techniques and features.

Database Systems and Management, Fall 2020
> This a lecture and laboratory course in database design and implementation. Focus is on the design and implementation of databases and what they are used for. Database design and construction are studied in detail along with use of SQL as the database language.

Work Experience:

Festival Foods   3rd Shift Grocer   May 2019-Present
- Stock and restock shelves in a timely and professional manner while maintaining professionalism in a busy environment.
- Be able to answer guest questions about any product and be able to know the answer regardless of topic.
- Face the entire store after guests have left for the night.

Skills:

Computer Skills: 4+ Years of C++, Office Proficient, 2+ Years of Java, Beginner in XML, Python, and SQL.
Language Skills: English Native, German Proficient.