# **Eric Matthew Herman**

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### **EDUCATION**

St. Norbert College, De Pere, WI Bachelor of Science, Computer Science GPA: 3.21 Major GPA: 3.61

Anticipated Graduation May 2021

Course Work: Intro Computer Programming, Applications of Discrete Structures, Software Engineering/Elementary Data Structures, Advance Data/File Structures, Machine Organization/Assembly Language, Programming Languages, Event Programming in Windows

# **TECHNICAL SKILLS**

Languages: C++, Python, Java, Assembly Language, ML

# **PROJECTS**

Connect Four: An Android Java application that uses gesture listeners, arrays, and the SQLite Database to keep track of player's data

Social Blog: Created a website using the Flask micro web framework written in the Python language along with HTML using Ubuntu which is based on the Linux OS

Player Application: A C++ application that uses a priority queue in a heap to display, delete, or update a player's information dependent on what the user wants to do

Capstone Project: An application written in Python that reads text from images or from live video footage using machine learning.

# WORK EXPERIENCE

ITS Service Desk, De Pere, WI

Service Desk Assistant

- Provided excellent customer service and assisted every customer by making sure they were being helped
- Used ticketing system and answered phone calls to assist faculty, employees, and students with tech related issues

#### Associated Bank, Green Bay, WI

IT Intern

- Worked on updating their database that contained information about programs utilized throughout the company
- Presented a possible update to the way in which Associated bank goes about using social media to attract young consumers
- Worked as a techbar to help other employees throughout the company with tech problems at two different locations

Aug 2017-May 2021

May 2019-Aug 2019