# GARY MICHAEL **CHESSER**

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## WORK EXPERIENCE

**Amazon FC Associate 1**

April 2020- Current

- Product conveyance operator and troubleshooter
- ARSAW (product conveyance system) usage trainer

**Children's Miracle Network Volunteer**

January 2015- January 2020

- Ticket and merchandise sales, event setup and take down, child play area supervisor.

## PROGRAMMING SKILLS

- Java
- Javascript/PHP/CSS
- Oracle SQL
- Alice
- HTML/HTML5
- Python
- Unity

## SOFTWARE SKILLS

- Microsoft Word
- Microsoft Excel
- Microsoft PowerPoint
- Github
- Visual Studio
- Git
- Windows 10
- Linux
- Photoshop
- SSH
- VPNUI
- Limited exposure to AWS

# EDUCATION

**AUGUST 2019**

**BS IN COMPUTING & INFO SCIENCE,** COLLEGE OF COMPUTING, ENGINEERING, AND CONSTRUCTION AT THE **UNIVERSITY OF NORTH FLORIDA**

**Degree Objective:**

Emphasizing the management of data, discovery of insights, and prediction of patterns within datasets through studying data technologies, programming, and statistics.

**Core Curriculum:**

Fundamental Java programming, Data structures, Software engineering, Legal and ethical issues with computing, Fundamental algorithms, Operating systems, Probability and statistics, and Linear algebra

**Electives taken:**

Computing security, Network management, and Linux system administration

**Award:**

Dean's List.

**Projects**:

- Website account creation form. (Files stored on Onedrive, Microsoft Cloud storage service)
    - Takes new username, email, and password and stores information in a file
    - Checks file for existing username/email info and compares password input to stored password
- Internet payment form.
    - Utilizes php to make adaptive online payment form between cards (debit/credit) and PayPal
    - Checks validity of cards, has required input fields
- Online statistical calculator. (Files stored on Onedrive)
    - Takes a set of numbers and performs standard statistical calculations with them
    - Has input error handling
- Movie search engine.
    - Uses IMBD API to categorize movies by year, popularity, genre, and name
    - Allows users to search for movies and provides a list of ten movie recommendations based on their search

# INTERESTS

- Hiking

- Video games

- Tabletop games

- Beekeeping