ANDREW HARRISON

P 940 - 536 - 4567   E ACHarrison1123@gmail.com   W https://github.com/ACHarrison32

EDUCATION

Midwestern State University, Wichita Falls TX   December 2023
Bachelor of Science, Computer Science
Academic Merit Scholarship
Deans Honor Roll

RELEVANT COURSEWORK

- **Fantasy Manager Database**   Fall 2023
  - Led a team to create a user-friendly Fantasy Soccer League database using SQL.
  - Improved data management for an enhanced gaming experience.
  - Made it easier for users to track and enjoy their Fantasy Soccer League.
- **Lunch Decider Mobile Application**   Spring 2023
  - Guided a team as the Team Leader in our Senior Design Project.
  - Collaborated with the team to develop an android application that simplifies the processing of choosing a lunch spot.
- **A.I. Predictions Presentation**   April 2023
  - Conducted research on the application of artificial intelligence in predicting global issues such as climate change, forest fires, floods, weather forecasting, and earthquakes.
  - Volunteered as a presenter at the North Texas Area Student Conference to share insights on the potential of A.I. in addressing pressing world challenges.
- **Menelaus's Theorem Presentation**   November 2022
  - Presented "Triangle Hazards 12165 from UVA Online Judge site. Explained the practical application of Menelaus's Theorem to solve the problem effectively.
  - Developed functional code to provide a solution for the problem.

EXPERIENCE

- **Server / Certified Trainer**   January 2022 – Present
- Olive Garden | Wichita Falls, TX
  - Demonstrated strong enthusiasm and delivered exceptional customer service, leading to a notable increase in customer referrals and walk-in business.
  - Analyzed company training methods and implemented strategic adjustments to address issues, enhance efficient, and surpass objectives, resulting in improved overall performance.
- **Server**   April 2021 – October 2021
- Harvey's Family Restaurant | Wichita Falls, TX
  - Cultivated warm relationships with regular customers
  - Checked with customers to determine satisfaction with meals promptly taking action to correct problems.

KEY SKILLS

- C++
- Java
- Android Studio
- Python
- GoLang
- SQL
- Microsoft Excel
- GitHub
- Leadership
- Team Work
- Staff Training

RELEVANT COURSES

- Software Engineering
- Object Oriented Programming
- Advance Structures and Algorithms
- Logic Design
- Theory of Computation
- Database Management Systems

Volunteer Work

- North Texas Area Student Conference   2023
- First Aid Strong   2019
  - Director of Purchasing
- Girls Basketball   2017
  - Assistant Coach
- Camp Abilities   2016