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AMANDA HEGIDUS

Computer Science Graduate

Education

University of Mount Union / B.S.

May 2021 [4 years]

Bachelor of Science - Multiplatform

Software Development

4.0 GPA – Summa Cum Laude

Minors - Art and Leadership

Member of - Tech Connect, GSA/Pride,

Active Minds

Hoover High School / Honors Diploma

June 2017 [4 years]

4.325 GPA – Summa Cum Laude

Profile

Detail oriented recent computer science graduate with BS from the University of Mount Union wishing to use strong data analysis, problem-solving, and leadership skills to gain experience.

Achievements

Co-founded UMU Tech Connect
Dean's Purchase Award / 2018
Mary Cook Weber Award / 2020
Junior Prize Finalist / 2020
Clark and Sandra Albrich Archer
Prize in Multi-Platform Software
Development / 2021

Work Experience

Coastal Pet Products Inc./ Internship

2020 [6 mos.]

Collaborates with a team to audit skus on Chewy.com

Utilizes strong leadership skills

GOJO Industries/ Learning and Development Office

2018 [3 years]

Assists and co-runs *GOJO Fundamentals* training programs

Data input and auditing within a Learning Management System

Utilizes strong communication and writing skills

Researches and authors new training module guides

Organizes, records, and files training paperwork and modules

University of Mount Union/ Tech Connect Media Coordinator

2019 [3 years]

Maintains the Tech Connect website code and twitter for upcoming meetings and important resources

Collaborated with other executive members

University of Mount Union/ Mathematics Tutor

2019 [1 year]

Tutors students in discrete mathematics courses

Leads students to good study habits and materials

Skills

Leadership &
communication
Collaboration &
teamwork
Creativity & problem
solving
Time management &
planning
Organization & focus
Detail & design

Coding/Software/Math

Java, JavaScript, CSS,
HTML, C++
SQL Server, Visual Studio,
GitHub, Microsoft Office,
Google Drive
Algorithms, discrete math,
algebra
Adobe Illustrator