# **Liam West**

Hardworking, Easy To Work With, Quick-Learner

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## **EXPERIENCE**

## **Two Semester Virtual Reality Internship at A&M,** Frisco — *VR Design Intern*

September 2024 - PRESENT

- Designed immersive virtual spaces for educational purposes, collaborating with professors to translate existing learning activities into VR experiences.
- Conducted client interviews and developed storyboards, sketches, and low-fidelity prototypes to ensure alignment with client goals.
- Collaborated in a team environment to manage responsibilities, meet deadlines, and deliver a functional VR prototype.
- Created a VR learning experience for crime scene investigation, enabling users to explore and collect evidence in a simulated environment.

## Sonic Drive-In, Frisco — Carhop

February 2024 - February 2025

- Welcomed customers with a friendly smile and provided personalized menu recommendations to enhance their dining experience.
- Accurately took and entered customer orders into the point-of-sale system, ensuring efficiency and attention to detail.
- Delivered food and beverages to customers' vehicles, verifying that orders were complete, accurate, and met quality standards.
- Processed cash and credit card transactions, provided correct change, and balanced cash drawers at the end of shifts.
- Maintained a clean and organized workspace, ensuring the drive-in area remained tidy and inviting for customers.

## **EDUCATION**

## Reedy High School, Frisco — Student

August 2022 - PRESENT

• A focus on AP and STEM Courses

## **SKILLS**

- Customer Service
- Team Collaboration
- Technical Proficiency
- Problem-Solving
- Time Management
- Attention to Detail
- Communication
- Working Under Stress

#### **CERTIFICATIONS**

- Food Safety Certification
- IBC in Intro to 3D Modeling
- IBC in Engineering Technology Foundations
- IBC in Culinary 1

## **INSTITUTIONS**

- NHS Member
- NTHS Member
- DECA Member

## **OTHER**

- Qualified for 6 credit hours at Rochester Institute of Technology in Engineering 101 and 102
- Qualified for 6 college credit hours through NOCTI and NCCRS