

# Christopher Chiechi

• chiechichris@gmail.com



[github.com/ChristopherChiechi](https://github.com/ChristopherChiechi)



[linkedin.com/in/christopher-chiechi](https://linkedin.com/in/christopher-chiechi)

## CAREER OBJECTIVE

To grow in careers that leave lasting impact.

## TECHNICAL SKILLS

- **Certifications:** Game Programming (UNT), AI/ML Practitioner (LM)
- **Languages:** Python, C++, C, C#, SQL, Blueprint Visual Scripting, TypeScript, JavaScript, HTML, CSS, Rust, Zig
- **Other :** I am experienced with agile software development and have served the role of a Scrum Master. I am a team player and am self-motivated to learn new skills and technologies.

## EDUCATION

### B.S. Computer Science

- University of North Texas
- GPA: 3.785
- Certificate in Game Programming
- Magna Cum Laude

### Strategic Management, M.B.A.

- University of North Texas
- Start & Expected End Date: Jan, 2025 - Dec, 2026

## SELECTED COURSES

- |                                    |  |
|------------------------------------|--|
| • Software Engineering             | • Automata Theory                                    |
| • Software Development Capstone II | • Game Programming II                                |
| • Algorithms                       | • Game Math and Physics                              |
| • Data Structures                  | • Calculus II  |
| • Systems Programming              | • Physics II - Mechanics, Electricity, and Magnetism |
|                                    | • General Chemistry II                               |

## WORK EXPERIENCE

### Lockheed Martin Aeronautics Software Engineer

- June 5, 2023 - July 8, 2024 (E1 - Associate)
- July 9, 2024 - Present (E2)
- Software Engineering
- Data Engineering
- Data Science
- AI/ML

## WORK PROJECTS

## PERSONAL & COLLEGE PROJECTS

### Parkinson's Research Study Game (Unity, Team of 15 w/ Solo Development)

- Florida State University PhD research study to evaluate video games as a method of testing patients for Parkinson's disease

### First-Person Shooter with Advanced Movement (Unreal Engine, Solo)

- 3D math and physics: wall running, sliding, crouching, sprinting, and double jumping

### University Website (React, Team of 10)

- University of North Texas ABET accreditation website