

KEVIN JAMES STRUNA

Montrose, Colorado

☎ (720) 229-6105 ✉ kev.struna@gmail.com

🌐 [LinkedIn](#) 🐙 [GitHub](#) 📱 [App Store Developer Page](#)

Education

Colorado State University

Fort Collins, CO

Bachelor of Science in Computer Science (General Concentration)

Aug. 2023 – May 2027

- Cumulative GPA: 3.397 — Fall 2025 Semester GPA: 4.000
- Honors: Dean's List (Fall 2025)
- Junior Standing; High proficiency in Object-Oriented Programming and Systems Foundations.

Relevant Coursework

- | | | | |
|------------------------|-----------------------|--------------------|----------------------|
| • Software Development | • Data Structures | • Linear Algebra | • Applied Statistics |
| • Software Engineering | • Computer Systems | • C++ Fundamentals | • Ethical Computing |
| • Operating Systems | • Discrete Structures | • Web Design & Dev | • Logic & Computing |

Experience

Montrose Regional Airport (MTJ)

Jan. 2025 – Feb. 2025

Ramp Agent

Montrose, CO

- Managed time-critical ground operations and logistics for commercial aircraft arrivals and departures.
- Coordinated with team members in high-pressure environments to ensure safety protocols and efficiency.

Hussmann

Aug. 2022 – Jun. 2023

Junior Service Technician

Denver, CO

- Performed maintenance and technical troubleshooting for commercial refrigeration systems.
- Developed mechanical aptitude and analytical skills while assisting senior technicians in the field.

Projects

KanaCard: Japanese Learning App | *Swift, SwiftUI, App Store Connect*

2025

- Independently architected a mobile application to facilitate mastery of Hiragana and Katakana through active recall.
- Implemented custom SwiftUI animations for card interaction and managed application state using modern Swift patterns.
- Handled the complete end-to-end development cycle including UI/UX design, local data management, and beta testing.

iOS Application Portfolio | *Swift, SwiftUI, App Store Connect*

2024 – 2025

- Successfully published multiple functional applications to the iOS App Store, reaching a global audience.
- Navigated the Apple Developer program requirements and App Store Connect submission and review processes.
- Iteratively improved application features based on deployment feedback and performance monitoring.

Technical Skills

Languages: Swift, C++, Java, Python, HTML/CSS, SQL

Developer Tools: Xcode, VS Code, Git/GitHub, Linux/Unix, Adobe Photoshop

Technologies/Frameworks: SwiftUI, SwiftData, App Store Connect, UIKit