

# Chris Nimcheski

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## EDUCATION

### Colorado School of Mines

Golden, CO

*Bachelor of Science in Computer Science*

*Expected Graduation: May 2026*

- 3.76 GPA

## EXPERIENCE

### iOS Software Engineer Intern

May 2025 – Aug 2025

*Glassdoor*

*Remote*

- Implemented new SwiftUI features from Figma designs, driving increased engagement on the Community team
- Led the implementation of the Bowl Leader Insights screen, delivering key community metrics to users
- Fixed bugs and refined UI, following MVVM and Coordinator architecture
- Used GraphQL for data fetching and leveraged Bitrise CI/CD and SonarQube to support code quality and testing
- Collaborated closely with designers, product managers, and cross-functional engineers

### iOS Developer

June 2023 – present

*Climbto350*

*Scottsdale, AZ*

- Developed a REST API using Python FastAPI to interface with a SQL Server database
- Built a SwiftUI app with MVVM and Coordinator patterns, integrating with the existing website, climbto350.com
- Deployed the app to the App Store in July 2024
- Achieved 6,600+ downloads, a 5 star rating, and generated over \$78K+ in revenue within the first year

### Web Developer

May 2024 – Aug 2024

*American Eagle Stucco*

*Fountain Hills, AZ*

- Designed and built a company website from the ground up using Python Flask, HTML, CSS, and JavaScript
- Collaborated with team members on-site across Arizona to capture photos and content for the website
- Deployed and launched the website on an Ubuntu server in July 2024, ensuring reliable performance

## PROJECTS

### Expenses iOS App | *Swift, SwiftUI, Xcode*

May 2023 – Aug 2023

- Built an expense tracking app allowing users to categorize and monitor income and expenses
- Implemented search functionality to quickly access past transactions
- Persisted all user data securely in the device's documents directory
- Ensured full accessibility coverage for an inclusive user experience for all

### BetterRest iOS App | *Swift, SwiftUI, Core ML, Xcode*

June 2023 – Aug 2023

- Developed a sleep recommendation app based on user inputs like wake-up time, desired sleep, and coffee intake
- Integrated a Core ML regression model to predict optimal bedtime tailored to each user

### InstaFilter iOS App | *Swift, SwiftUI, Core Image, Xcode*

April 2023 – May 2023

- Built an image editing app with customizable Core Image filters like sepia, vignette, and vibrance
- Enabled dynamic adjustments of filter parameters like intensity and radius for personalized effects
- Supported image input via camera or photo library for flexible usage

## SKILLS

**Languages:** Swift, Python, C, C++, SQL, HTML, CSS

**Frameworks:** SwiftUI, UIKit, Core Data, Core Image, Core ML, Flask, FastAPI

**Developer Tools:** Xcode, Git, VS Code, Jira, Figma