



RIGGS GORBY

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OBJECTIVE

Dynamic professional with experience at Chill Salida, excelling in team leadership and operational management. Proven expertise in Python and Agile methodologies, driving successful mobile app development projects. Strong analytical skills and effective communication foster collaboration and innovation, ensuring project goals are met efficiently.

SKILLS

- Python
- Java
- Dart
- HTML
- CSS
- JavaScript
- C++
- Agile methodologies
- Test-driven development
- C
- Flutter
- IntelliJ IDEA
- Git
- GitHub
- QuickBooks API
- Strong analytical and critical thinking skills
- Excellent communication and teamwork abilities

WORK EXPERIENCE

Intern

Initial Capacity/ Jun 2024 to Current

- Collaborated on a mobile app development project using Flutter, integrated with the QuickBooks API, enhancing time-tracking for small businesses.
- Utilized Agile methodologies and contributed to test-driven development (TDD) processes.

Ice Cream Shop Manager

Chill Salida/ Jan 2019 to Jan 2023

- Oversaw daily operations, including staff management, inventory control, and customer service.
- Managed cash transactions and maintained accurate financial records.
- Help start and manage a remote location for the store.

EDUCATION

Bachelor's Degree: Computer Science

Montana State University Expected in Jun 2026

Bozeman, MT

COLLEGE DEGREE EXPECTED IN SPRING 2026

HOBBIES AND INTERESTS

- Experienced in mobile development and API integrations.
- Experienced with Arduino software development using c++.
- Eager to explore new areas like cloud computing, AI, cybersecurity, and machine learning, with a passion for continuously learning new technologies and tools.

LEADERSHIP AND TEAMWORK

Contributed to the development of a mobile app using Flutter during my internship. Worked with the team to integrate the QuickBooks API, solve technical issues, and participate in Agile sprints. Assisted in code reviews and collaborated closely to ensure project success.

COURSEWORK

- Data Structures & Algorithms
- Robotics
- Software Engineering
- Networks
- Web Development
- Artificial Intelligence
- Discrete Structures