Connor Wolfe

208-371-6217 | connoreonwolfe@gmail.com | Moscow, Idaho
LinkedIn: www.linkedin.com/in/connor-wolfe-939111251

Career Objectives

Get it done right. I am a Computer Science major at the University of Idaho, Moscow ID; looking forward to a career in software engineering and possibly game design. I am known as being reliable and diligent. I look forward to speaking with you about opportunities to grow in my career.

Education

University of Idaho
Bachelor of Science in Computer Science | July 2023 – May 2028
GPA 3.73

Timberlake Senior High School
High School Diploma | August 2019 – June 2023

Relevant Coursework

CS210 Programming Languages
CS270 System Software
CS240 Computer Operating Systems
CYB220 Secure Coding and Analysis
CS3383 Software Engineering
CS3850 Theory of Computation

Skills

Customer Service Skills: Cashiering, Cash Handling, Conflict Resolution
Software Skills: Unity, bash, Git, GitHub / GitHub Desktop, Microsoft Word
Languages: C, C++, Rust

Honors & Awards

Dean's List & Honor Roll (2020 - 2023)

Experience

Moscow Alehouse | May 2025 – Present | Moscow, Idaho, United States
Line Cook, communicated effectively with team members to consistently deliver quality meals.

Silverwood Theme Park | Athol, Idaho, United States *Cashier, Seasonal Employment (Summers of 2021-2024)*
Handled retail transactions, especially cash, in a fast-paced environment; upheld high standards of accuracy, integrity, and courtesy.

Assistant Camp Counselor - Lutherhaven Ministries Inc | July 2021 | Athol, Idaho, United States
Assisted in camp operations, activity planning, and maintaining safe, inclusive, and clean environment for campers.

Project Experience

Software Engineering class (FA2025) | Lead as the Software Engineer for a 7-person team developing a Unity/C# application. Where I lead coordinating on project requirements and assisted with debugging issues as they arose.

Vandal Game Jam (Jan 31 – Feb 2, 2025) | Solo designed, developed, and completed a playable game prototype in under 48 hours using Unity and C#.

Professional References

Travis Devault

     tdevault@uidaho.edu

     (208) 305-1439

     Professor of Computer Science at the University of Idaho

Dr. Jia Song

     jsong@uidaho.edu

     Professor of Cybersecurity at the University of Idaho

Dr. Micheal Wilder

     mwilder@uidaho.edu

     Professor of Computer Science at the University of Idaho

Tony Newman

     (208) 301-8357

     Head Chef at the Moscow Alehouse