Alexander Berry

AlexanderBerry20@gmail.com • (801) 815-7141 • LinkedIn: Alex Berry • GitHub: AlexanderRBerry

Summary

My name is Alex and I am a recent Computer Science Graduate from Weber State University. During my time at Weber I had the opportunity to train with and utilize many powerful tools like **.NET Core**, **Django**, and **Android Studio**. I have experience designing and maintaining Databases with tools like SQL Server Management Studio. I have developed software using languages like **C#**, **Python**, **C++**, and **C**. My personal favorites being C# and Python. I served in the United States Army as a *Tracked Vehicle Mechanic* and I have been employed full-time while earning my degree though that experience is not mentioned here as it is not relevant to this position.

Education

Bachelor of Science in Computer Science – Weber State University, Ogden, UT
Expected Graduation: December 2025
Associate of Applied Science in Computer Science – Weber State University, Ogden, UT
Graduation: December 2024

Technical Skills

Languages & Frameworks	Tools & Environments
C# / .NET Core / ASP.NET	Visual Studio / VS Code
Python / Django / Rest API	Git / GitHub
SQL / SQL Server / SSMS	Docker
C++	Agile Development
Android (Java) / Android Studio	Mobile Development

Projects

University Concept Center Platform – *C#, .NET Core

- Designed and implemented SQL Server database schema
- Developed full-stack backend logic using .NET Core and C#
- Set up secure authentication flows; collaborated with a six person team
- Practiced Agile methodology through sprints, user stories, and regular meetings
- Utilized Git and GitHub for version control and team collaboration

Bite By Byte – *C#, .NET Core*

- Developed a full-stack mock food delivery service
- Implemented user roles and secure authentication
- Integrated Stripe as a payment processing service
- Full project can be viewed here: BiteByByte

Work Experience

U.S. Army – *Track Vehicle Mechanic / Squad Leader*
May 2016 – May 2022

- Awarded **Leadership Excellence Award** for outstanding performance
- Led mission-critical field recovery teams in high pressure environments
- Extensive troubleshooting of complex systems and mission planning
- Specialized in field recovery operations and mechanical diagnostics/repair
- Strengthened team communication, operational discipline, and project execution