

# Caleb Hebert

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in <https://www.linkedin.com/in/calebhebert> | 💻 <https://github.com/ctrl-alt-caleb> | 🌐 <https://calebhebert.com>

## Professional Summary

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Air Force Veteran completing four years of honorable service with an active TS/SCI security clearance with 4 years of experience in server and systems administration. Diligent and detail-oriented problem solver seeking to transfer this knowledge to the software development process to provide clean, maintainable code, as well as an intuitive and enjoyable user experience.

## Projects

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**Drone Attack** - <https://ctrl-alt-caleb.itch.io/drone-attack>

Published 2D game built with C# in the Unity engine.

- Developed class relationships in object-oriented projects
- Implemented unit tests and multi-platform optimization
- Created design documents for project specifications
- Integrated Git for version control

## Skills

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C#; JavaScript; HTML; CSS; Unity; Azure; MS SQL Server; Active Directory; MVC; Teamwork & Collaboration

## Professional Experience

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07/2022 – 11/2022

**Microsoft Software and Systems Academy, Microsoft**

- Employed the .NET framework with C# for object-oriented programming, debugging tools, I/O programming, performance and memory management, database access and data encryption
- Styled and modified webpages with JavaScript, HTML5 and CSS3
- Deployed functioning, flexible and scalable applications in a cloud environment

04/2018 – 07/2022

**Virtual Desktop Infrastructure Engineer, United States Air Force**

- Planned and coordinated installation, testing, operations, patching, troubleshooting, and maintenance of Windows and Linux based hardware and software servers and client systems
- Implemented PowerShell script to reduce vulnerability patching time by 70%
- Managed VDI environment; configured VMware vSphere, VMware Horizon, and SecureView systems supporting over 15,000 personnel across 9 bases
- Performed vulnerability management on critical joint planning software; eliminated hundreds of vulnerabilities including DOD's #1 cyber vulnerability across 4 bases on 24 virtual servers

## Education

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08/2019 – present

**Computer Science B.S., Hawaii Pacific University (90 credit hours completed)**

- Coursework: Computer Programming; Databases; Algorithms; Operating Systems; Statistics; Calculus I & II

## Certifications

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2022	IT Specialist – Software Development
2018	CompTIA Security+

## Awards

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**Air Force Achievement Medal (2x),** *United States Air Force*  
**Action Officer of the Quarter,** *United States Air Force*  
**Airman of the Quarter,** *United States Air Force*