PEYTON HOLLENBACK
SOFTWARE DEVELOPER

Solutions-oriented software developer with a strong foundation in designing and building scalable, well-documented systems. Graduated in three years with a B.S. in Software Development from Grand Canyon University. Certified in CompTIA A+ and currently pursuing Network+ to strengthen expertise in IT infrastructure and networking. Experienced in deploying cloud-ready applications using AWS, Docker, and modern backend frameworks, with a long-term focus on secure, resilient, and high-performance systems.

EXPERIENCE

Service Desk Technician, Columbia Bank, July 07/2025 ~ Present
Contract
- Supported enterprise banking applications by diagnosing software, Windows OS, and network issues, minimizing downtime for financial operations
- Administered identity and access management through SailPoint and Azure AD, ensuring correct role-based entitlements for sensitive financial systems
- Deployed and maintained software packages via SCCM, streamlining application availability in a highly regulated financial environment

EDUCATION

Bachelor of Science, Software Development, Sept 09/2022 - Aug 08/2025
Grand Canyon University - Phoenix, United States
- Prevalent Coursework: Prevalent Coursework: Cloud Computing, JavaScript Web Development, Operating Systems Fundamentals
- Capstone Project: Pi-Piper, Back of house restaurant manager

PORTFOLIO

Pi-Piper ~ Next.js, Express, Vercel
- Designed and developed a full stack restaurant management system to digitize processes for a local chain.
- Built using Agile methodology with feature planning tracked in Jira.
- Express backend powered by a fully documented REST API using Swagger.
- Documentation includes technical write-ups and comparative analysis.

https://github.com/phollenback/Pi-Piper

Grailtopia ~ Node.js, REST API, Docker Compose
- Built a react frontend backed by express API that proxies the official discogs endpoints while altering Grailtopia specific features on top.
- Delivered a GitHub actions pipeline that ships every merge to an AWS EC2 (Debian 12) host for hands-off production deployments.
- Integrated oAuth 1.0 so users can sign in with their discogs accounts and manage collections waitlists, and ratings directly inside Grailtopia.
- Containerized frontend, backend, and MySQL services with Docker compose, enabling one command spin-up for production environments.

https://github.com/phollenback/Multi-Frontend-Discogs-Helper

Bird Watchers USA ~ Spring Boot, AWS, Thymeleaf
- Backend developed with Spring Boot, incorporating Spring Security for robust authentication and authorization.
- Leveraged AWS services (Beanstalk, S3, RDS) for scalable deployment while integrating Google Computer Vision API to analyze and classify submitted bird images for dynamic content moderation.

https://github.com/phollenback/bird-watchers-usa

CONTACT

Address:
54 W 30th Avenue
Spokane WA 99203
Phone: (509) 954-8309
Email: peyholle@gmail.com
LinkedIn:
https://www.linkedin.com/in/peytonhollenback59330424b/
Portfolio:
https://github.com/phollenback/Skills-Overview

SKILLS

Languages
- Java
- Javascript / Typescript
- C#
- SQL

Frameworks
- React
- Angular
- Spring Boot
- Express.js

Database
- MySQL
- PostgresSQL
- MongoDB

Cloud & DevOps
- AWS
- Google Cloud
- Azure
- Vercel
- Docker

System administration
- Windows OS troubleshooting
- Active Directory
- SCCM (software deployment & maintenance)

Project Management
- Jira (agile project tracking)
- ServiceNow
- Swagger.io

Testing
- JUnit
- Jest
- Postman

Java Store Console App ~ Java, JSON I/O, JUnit
- Developed a CLI-based retail inventory system demonstrating object-orientated principles.
- Planned architecture using UML class diagrams and flowcharts for structured design.
- Implemented threading to simulate concurrent operations and JUnit for testing.

https://github.com/phollenback/Skills-Overview/tree/main/Java%20Project

Movie-Manager ~ React, AWS EC2, Apache
- Built frontend in react and handled api integration for real-time data fetching.
- Deployed the app to an AWS EC2 instance, managing the full server cycle.
- Configured and maintained Apache (httpd) to serve static assets, enable persistence on reboot, and route traffic to the built frontend.

https://github.com/phollenback/Movie-Man