

Daniel J. Berg

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EDUCATION

Arizona State University

Bachelor of Science in Computer Science (Cybersecurity)

Tempe, AZ

Expected December 2027

EXPERIENCE

University of Phoenix

Applications Engineer Intern

May 2026 - Present

- Developed, tested, and reviewed application code using Java, JavaScript, React, and AWS for enterprise Job Explorer and Career Profile features supporting phoenix.edu.
- Contributed throughout the software development lifecycle through code reviews, sprint planning, refinement, testing, demos, and retrospectives.
- Collaborated with engineers, product managers, UI/UX designers, and delivery managers across 10+ Agile sprints and 50+ stand-ups to develop and deliver application features.

Walmart

Personal Shopper Associate

May 2025 - May 2026

- Fulfilled 50+ customer orders per shift while maintaining approximately 99% order accuracy in a fast-paced, team-oriented environment

PROJECTS

Real-Time Cloud Feature Flag Platform

AWS | Typescript | DynamoDB | Kafka/MSK | OpenFeature | OpenTofu

- Built an end-to-end cloud feature flag platform enabling real-time application updates without requiring redeployment.
- Implemented persistent storage and event-driven delivery using AWS, DynamoDB, Kafka/MSK, OpenFeature, and infrastructure as code.

Personal Portfolio Website

HTML | CSS | JavaScript | Github Pages

- Designed and developed a responsive personal portfolio showcasing professional experience, technical projects, skills, and certifications.
- Deployed and maintained the site with reusable layouts, interactive navigation, search engine optimization, and GitHub Pages.

TECHNICAL SKILLS

- **Languages:** Java, Python, JavaScript, TypeScript, SQL, HTML/CSS
- **Development:** React, REST APIs, Git, GitHub, Docker
- **Cloud:** AWS, DynamoDB, Kafka/MSK, Terraform/OpenTofu
- **Tools:** Bitbucket, Jira, VS Code, Agile, SDLC, Code Review