

Ryan Rumsey

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CAREER EXPERIENCE

Charles Schwab — *Manager, Software Development & Engineering*

May 2025 - June 2026

- Technical manager on the Cloud DevSecOps Automation team, leading engineering initiatives focused on scalable cloud infrastructure, CI/CD modernization, and automation
- Directed cross-functional migration efforts from Bamboo to GitHub Actions, improving pipeline standardization, maintainability, and deployment efficiency across engineering
- Mentored engineers and promoted DevSecOps best practices, emphasizing automation, reliability, and operational excellence

The Lactation Network — *DevOps Engineer*

July 2024 - April 2025

- Created Production ready cloud environments for every level of development
- Managed hybrid cloud made up of Azure & AWS resources. Wrote IaC via Bicep & Terraform
- Implemented CI/CD pipelines via Azure DevOps Pipelines and Release Manager

Exclusive Resorts — *Cloud Engineer*

December 2023 - June 2024

- Maintained hybrid clouds consisting of AWS and Azure with Terraform IaC. Lead the migration of on prem resources to the cloud
- Managed Kubernetes clusters via AWS EKS on both AWS Fargate and managed AWS EC2 nodes via Karpenter. The Kubernetes clusters consisted of a large number of Linux containers which managed all of the microservices needed at Exclusive Resorts
- Implemented CI/CD pipelines via BitBucket and Azure DevOps

Playable Worlds — *Senior DevOps Engineer*

May 2022 - April 2023

- Developed and implemented AWS infrastructure via Terraform, automation with Jenkins, orchestration thru Linux, and performed cyber security auditing
- Created product roadmap and trained employees on AWS/Jenkins/Linux, which resulted in the completion of sprint story on teamwide deliverables by production deadlines
- Audited all AWS IAM permissions, policies, users, groups and integrated the Google SAML for employee information with the AWS IAM Identity Center
- Maintained the following services and systems: GitHub, Jenkins, Artifactory, HashiCorp Packer, HashiCorp Terraform IaC, Redis, Postgresql Databases, and Confluence

MAXAR — *DevOps Engineer*

September 2020 - May 2022

- Led MAXAR's PRISMA remediation efforts to correct security threats in both Commercial AWS and GovCloud AWS successfully completing the project with the Department of Defense (DoD) ahead of schedule
- Completed the bulk of the operations work, automation, and design so that my team could focus on other aspects of DevOps
- Improvements for MAXAR's automation tasks/processes created additional time for every member of the DevOps Services team and save hours of time every sprint

SimPRO Software — *Network & Infrastructure Engineer*

April 2018 - April 2020

- Maintained a global cloud made up of UNIX & Linux machines
- Developed automation Bash/Python/Groovy scripts, and was responsible for simPRO's USA

- and Canadian public and private multi platform clouds on both AWS and Vultr
- Implemented CI/CD pipelines for the deployment of software, cloud improvements, and customer facing resources

EDUCATION

University of Colorado, Colorado Springs — *Some College Courses, Computer Science* August 2017

CERTIFICATIONS/AWARDS

Eagle Scout — 2013
ITAR Certified — 2020

SKILLS

Programming Languages: Bash, C, C++, Java/Groovy, Python, Rust, Terraform, Terragrunt, C#

AWS Services: EC2, IAM, S3, RDS, ECS, EKS (Kubernetes), VPC, Route53, CloudFront, ELB, Lambda

Azure Services: Entra, Function App, Web App, Azure SQL, VNET, Key Vault, VM, AKS (Kubernetes)

GCP Services: BigQuery, GKE (Kubernetes), Composer

CI/CD Pipelines & Automation: Jenkins, GitHub Actions, GitLab, Azure DevOps, Bamboo

HashiCorp Products: Terraform, Packer, Vault

Development Paradigms: SCRUM/Agile, Kanban, Waterfall

REFERENCES

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