# Aaron Braundmeier

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SKILLS **EDUCATION** 

Cloud Platforms: Kubernetes, Docker, GCP, Azure Development: Python, Shell, SQL, CI/CD, ArgoCD

Southern Illinois University - Edwardsville B.S., Management Information Systems

August 2013

Cybersecurity: DevSecOps, Cybersecurity Kill Chain, Vulnerability

Agile Practices: Scrum, Kanban, Project & Stakeholder Management Soft Skills: Team Leadership, Communication, Technical Documentation VOLUNTEERING

St. Peters Youth Hockey Coach

## CERTIFICATIONS

- **Certified Kubernetes Administrator (CKA)**
- **Google Cloud Cybersecurity**
- **Apollo Graph Associate**
- **DevOps and Workflow Management with Argo**

## **EXPERIENCE**

#### **CVS Health**

Senior Engineering Manager (Jun 2024 - Present)

- Built and led two global teams of 40+ developers to modernize legacy pharmacy systems, transitioning to a cloud-native microservices architecture on GCP.
- Deployed Kubernetes, Cloud Spanner, and ArgoCD, achieving seamless CI/CD pipelines and scalable systems.
- Established processes, standards, and playbooks, hiring and mentoring the entire team to deliver high-impact features.
- Applied DevSecOps and agile methodologies, ensuring efficient sprint planning and backlog grooming while enhancing system security.

## **VMWARE**

Engineering Manager (Oct 2021 - Jun 2024)

- Delivered the Tanzu Developer Portal, combining Agile practices and customer feedback.
- Acted as SRE, deploying Kubernetes clusters across GCP, Azure, and AWS for integration testing and CI/CD pipelines.
- Directed security operations, implementing vulnerability mitigation strategies.

#### **MASTERCARD**

Engineering Manager (Jan 2019 – Oct 2021)

- Led three teams in developing secure, API-based payment lifecycle products
- Directed the migration of legacy payment systems to Cloud Foundry microservices
- Spearheaded high-priority incident management as on-call manager, maintaining 99.9% system uptime across critical services.

Senior Big Data Engineer (Jan 2016 – Jan 2019)

- Led efforts to secure big data environments through robust configurations and vulnerability mitigations.
- Developed and deployed automation scripts for cluster setup, significantly reducing operational workloads.

Distributed Systems Engineer (Jan 2015 – Jan 2016)

Scaled Mastercard's global infrastructure using Cisco UCS and Nutanix solutions, automating provisioning to improve deployment speed and efficiency.

Systems Engineer (Aug 2013 – Jan 2015)

Achieved JAMF certification and integrated macOS devices into Mastercard's secure corporate environment.