

# CHRISTOPHER STEWART

## DevOps Engineer

### @ CONTACT

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📞 (123) 456-7890

📍 Grand Rapids, MI

🌐 [LinkedIn](#)

### 🎓 EDUCATION

Bachelor of Science

Computer Science

**University of Michigan**

📅 2013 - 2017

📍 Ann Arbor, MI

### ★ SKILLS

- Chef
- Jenkins
- Docker
- Amazon Web Services (AWS)
- Pulumi
- Prometheus
- Git
- HashiCorp Vault
- Nginx
- Bash

## 👤 WORK EXPERIENCE

### DevOps Engineer

#### Meijer

📅 2021 - current

📍 Grand Rapids, MI

- Analyzed AWS EC2 and S3 usage to implement auto-scaling policies, reducing unnecessary resource allocation costs by \$8,671 per quarter
- Systematized infrastructure provisioning with Pulumi, **slashing manual configuration errors by 87%** and expediting deployment time from two hours to 27 minutes
- Built monitoring dashboards in Prometheus, improving incident detection time by 19 minutes and enhancing system reliability across 62 microservices
- Cataloged CI/CD failures in Git, identifying patterns that helped reduce deployment rollbacks by 38% over six months

### System Administrator

#### Google

📅 2019 - 2021

📍 Ann Arbor, MI

- Utilized HashiCorp Vault to systemize user access control policies, reducing unauthorized access attempts by 71% across internal services
- Harnessed Chef for patch management schedules, decreasing unpatched vulnerabilities by 63% and improving system compliance audit scores
- Processed Linux system updates using Bash scripts, cutting manual update times by 78% while **ensuring 99.99% system uptime**
- Created a Docker containerization strategy for legacy applications, reducing resource overhead by 36% and improving application startup times

### Help Desk Technician

#### Barracuda Networks

📅 2017 - 2019

📍 Ann Arbor, MI

- Developed automated health checks for Jenkins CI/CD pipelines, catching configuration errors 26% faster than previous monitoring methods
- Negotiated warranty contracts for critical network hardware, **securing cost savings of \$6,492** while extending service coverage
- Diagnosed server performance issues using Nginx access and error logs, reducing HTTP 5xx errors by 41% over three months
- Tracked recurring ticket trends with Prometheus logs, executing fixes that cut duplicate support requests by 38%