

ARNOLD WOODS

Senior DevOps Engineer

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📍 Brooklyn, NY

in [LinkedIn](#)

🐙 [GitHub](#)

WORK EXPERIENCE

Senior DevOps Engineer

FanDuel

📅 July 2019 - current 📍 New York NY

- Worked with 50+ internal stakeholders, engineers, data scientists, cloud platform engineers, and other technologists across the business
- Managed development of a robust Cloud platform sitting on AWS architecture
- Shared best practices and guided 15+ engineers while implementing infrastructure as code, using CloudFormation and Terraform
- Collaborated with 3 engineering teams to help with AWS Role Management and provisioning AWS resources
- Managed 100% of existing AWS Cloud environments, automation, monitoring metrics, disaster recovery/backups, and capacity planning
- Ensured 100% of all project documentation was created and updated, including design, development, and deployment documentation

Senior DevOps Engineer

SiteRx

📅 January 2015 - July 2019 📍 Remote

- Managed the transition between project planning and software deployment for 8 teams of 10 developers
- Owned and operated 100% of all configuration and release management governance
- Collaborated with 20+ architects, senior engineers, and the engineering manager to define release management processes
- Spearheaded 100% of code repositories in GitHub and set up automated CI/CD pipeline for all product lines
- Defined branching strategy, permissions, and access management for 10+ engineering teams
- Mentored 30+ junior software engineers in gaining experience and assuming DevOps responsibilities

SUMMARY

DevOps engineer with 10 years of experience managing infrastructure for applications with millions of users. I have helped save over \$1.75M by reducing infrastructure costs while improving performance. I am looking to apply that same drive at a successful company like Google.

EDUCATION

B.S.

Computer Science

University of Pittsburgh

📅 September 2008 - April 2012

📍 Pittsburgh, PA

SKILLS

- Azure
- AWS
- Git
- Jenkins
- Python
- Java
- Kubernetes
- Terraform
- Ansible
- Docker