ARNOLD WOODS

DevOps Engineer

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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

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

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.