

Mark Honomichl

Resume current as of December 2020

Email: mark@austincloud.guru

LinkedIn: <https://linkedin.com/in/austincloudguru>

Website: <http://austincloud.guru>

Phone: (512) 827-8085

PROFESSIONAL EXPERIENCE

Forcepoint

Sr. DevOps Engineer

2019 – Present

- Designed and rolled out the new AWS VPC configuration across multiple accounts using Terraform.
- Automated the deployment and configuration of Jira Data Center and Confluence Data Center using Terraform and Ansible.
- Wrote multiple Terraform modules to speed development, improve security and encourage code re-use.
- Providing guidance and mentoring to junior engineers on AWS, automation, and DevOps best practices.

WP Engine

SRE Manager

2018 – 2019

- Provide effective leadership, development, coaching and guidance to a distributed team of 8 Site Reliability Engineers.
- Responsible for the management and maintenance of more than 10,000 instances across multiple cloud providers.
- Advise software development teams on architecture best practices in the cloud.
- Implemented policies and controls that helped to reduce overall spend in AWS and GCP environments by 15 percent by eliminating waste and implementing proper reservation management.

MacMillan Learning

Director of Cloud Operations

2017 – 2018

- Managed and mentored a 5-member team of Site Reliability Engineers.
- Redesigned the AWS infrastructure to reduce costs and improve security and compliance.
- Led the effort to create and deploy a unified build and CI/CD pipeline for microservice applications.
- Partnered across the enterprise to implement standard patterns, tooling, and processes to facilitate a Devops Culture

Blackbaud

Manager, Platform Engineering

2015 – 2017

- Built a new Platform Engineering team from existing developers, operations and new talent to enable the delivery of the next generation of philanthropic software as a service.
- Responsible for the program to bring DevOps practices, philosophies, tooling, and culture change to the Austin software engineering teams.
- Accountable for the development and operations of all of our AWS pre-production and production accounts.
- Responsible for the implementation of both the Pivotal and open source versions of Cloud Foundry.

Mark Honomichl

Resume current as of December 2020

Email: mark@austincloud.guru

LinkedIn: <https://linkedin.com/in/austincloudguru>

Website: <http://austincloud.guru>

Phone: (512) 827-8085

Dun & Bradstreet

Leader, Infrastructure & Operations

2009 – 2015

- Managed and mentored a 6-member team of System Administrators across multiple time zones.
- Delivered 100% uptime for 2+ (ongoing) years on all customer facing production infrastructure.
- Developed, Administered, and tracked a \$1M capital budget, a \$1.7M staffing budget, and a \$1.5M Operational budget.
- Designed, planned, and implemented multiple cloud initiatives with a focus on rapid provisioning and data center consolidation

EDUCATION

Southern New Hampshire University <i>MBA, Information Management Technology</i>	2016
University of Phoenix <i>Bachelor of Science in Business Management</i>	2007

CERTIFICATIONS

AWS Certified Solutions Architect - Professional	2019
AWS Certified DevOps Engineer - Professional	2019
AWS Certified SysOps Administrator – Associate	2017
AWS Certified Solutions Architect – Associate	2017
AWS Certified Developer – Associate	2017

PROFESSIONAL SKILLS

Leadership	Team Development, Culture Development, Organizational Leadership, Coaching, Organizational Change, Mentorship, Talent Management, Strategy Development
Management	Budget Management, Vendor Management, Contracting, Reporting, Communication, Presentation, Project Sponsorship, Performance Management
Infrastructure	Linux, Windows, Microservices Architecture, Distributed Systems, Networking, Storage, Monitoring, Integration, Disaster Recovery
DevOps	Ansible, CFEngine, Saltstack, Chef, Docker, CloudFormation, Packer, Vagrant, Vault, Culture Development, Jenkins, Process Improvement, Terraform, Kubernetes
Cloud	AWS, Google Cloud, Azure, Cloud Foundry
Development	SDLC, Continuous Integration, Continuous Delivery, JIRA, Python, Perl, GIT