Dan Heneise

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GitHub: https://github.com/danarchy85/

Skillset:

Linux Distributions:
- Gentoo
- Debian/Ubuntu
- RedHat/CentOS
- OpenSUSE

Programming Languages:
- Ruby
- Perl
- Bash
- Python

Deployment Software:
- Chef
- AWS CloudFormation
- Stacker
- Jira
- Git
- Jenkins

Hosting Services:
- Apache/Nginx
- MySQL
- Memcached/Redis
- Varnish
- Tomcat
- Cassandra

Infrastructure/Cloud:
- On-premise Datacenters
- OpenStack
- Amazon AWS
- ZFS, NFS, NetApp Filers

Onica / Sturdy Networks:

DevOps Engineer: Aug. 2017 – Feb. 2018

- AWS cloud deployments using Stacker, Terraform, and CloudFormation.

- Refactoring and major overhauls of Chef cookbooks to improve succinctness and simplify code.

- Implemented Ruby libraries into Chef cookbooks to embed infrastructure attributes into deployments.

- Wrote Ruby tools to streamline DevOps team workflows around AWS Parameter Store and Scheduled Events.

DreamHost, NewDream Network:

Linux Systems Administrator: 2014 – Aug. 2017
Technical Support Representative: 2012 - 2014

- Deployment, monitoring, and troubleshooting of a multi-region datacenter environment: Debian/Ubuntu, Apache, MySQL, Nginx, Memcached, Varnish, and NetApp filers.

- Automated MySQL disk usage auditing to disable databases exceeding a specified quota, notify the customer, and provide a backup to them.

- Automated the auditing of email users' data, which notified customers of excessive disk use, and cleaned up excessive disk usage recovering 60TB of NetApp filer capacity.

Mt. San Antonio College:

Computer Lab Systems Administrator: 2009 – 2012
Computer Lab Assistant: 2004 – 2008

- Performed preventative maintenance, installed software, deployed new equipment, and created and distribute system images and software across ~500 desktop systems within an academic environment.

Education:

CSU Fullerton: 2011 – Bachelors in Political Science
Mt. San Antonio College: 2008 – Associates in Commercial Aviation