

Executive Summary

GNU/Linux system administrator and developer seeking exciting and challenging opportunities to solve distributed environment management problems. A culture fostering Free and Open Source software and development is preferred. Skilled with various tools and languages, I am seeking to work in teams of other like-minded and capable individuals.

Education

EASTERN CONNECTICUT STATE UNIV.

Graduated Dec 2016
Degree B.S. in Computer Science
Honors *summa cum laude*

MANCHESTER COMMUNITY COLLEGE

Graduated Dec 2014
Degree A.S. in General Studies
Honors *Dean's List*

Work Experience

SYSTEM ADMINISTRATOR	VEEDER-ROOT MAR 2017 — CURRENT
	Administration of services like SVN and build servers.
	Linux developer, enabling features on embedded devices.
	Javascript (NodeJS & Browser) subject matter expert.
PRIVATE CLOUD	Migrated software and services to cloud and containers.
	CIGNA JAN 2015 — SEP 2016
	Internal customer facing web applications to control private cloud and orchestration.
	Enabling cloud provisioning automation.
DELIVERY ACCELERATION	Single Sign On cloud SSH service—public key management.
	Developed Ansible playbooks to deploy services.
	Dynamic monitoring and reporting of CICD services.
	Scripts to collect Java JMX profiling data.
	Web front-ends to Jenkins to speed up creation of deployment pipelines.

Notable Projects

MONJS	BASH-IRCBOT	CAPT. MOOSE
Monitoring Web Application. github.com/adedomin/ezios	IRC bot written in bash. github.com/adedomin/bash-ircbot	Pixel Art Drawing and Sharing. github.com/adedomin/neomoose