

## Goals

*Professional GNU/Linux system administrator and developer seeking exciting and challenging opportunities to solve distributed environment management problems. Would also prefer to work for a company with a strong respect for free and open source software and one willing to contribute back upstream.*

## Education

Eastern Connecticut State University	Bachelors in Computer Science Willimantic, Connecticut USA GPA 4.0 Graduating Dec 2016
Manchester Community College	Associates in General Studies Manchester, Connecticut USA GPA 3.8 Graduated Dec 2014

## Work Experience

Cigna - Private Cloud CURRENT - Jan 2016	I was tasked with developing various features for our internally used cloud management and orchestration technologies to enable customers to further automate their various workloads. An example, I developed a feature which allowed for centralized public key storage. This allowed customers the ability to passwordlessly log in to any machine they had access to.
Cigna - Delivery Accelerations Dec 2015 - Jan 2014	In this role I was tasked with developing features to enable customers to quickly create advanced continuous integration and deployment pipelines. I was also tasked with creating APIs to allow for enabling dynamic monitoring for our services using technologies like Nagios Core.

## Competencies

Github	<a href="https://github.com/adedomin">https://github.com/adedomin</a> <a href="https://github.com/GeneralUnRest">https://github.com/GeneralUnRest</a>
Languages	Java, Scala, Clojure (Build tools, IDEs and various frameworks) JavaScript (Node.js, web development, tools, etc) Perl 6, Python, Shell scripting, other scripting languages
Concepts	Continuous integration and continuous deployment Distributed Computing (microservice oriented web applications) Object oriented and functional design Advanced text processing Leveraging various databases for object and persistent app storage