

# Colin Shea

MASTER PROGRAMMER, PHENOMENAL SYSADMIN, AND  
DEVOPS EXPERT

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USA

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## Technical Skills

Mastery of: **Linux, Ruby, Python, Puppet, Chef, git**,  
Proficient at: Ansible, Salt, Java, HTML, XMPP/Jabber, AWS  
Knowledge of: Go, Elixir, VMWare, HTML, JavaScript

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## Experience

[The Evogi Group - http://www.evogi.com/](http://www.evogi.com/)  
System Administrator

September 2013 - June 2015

Managing the fleet of 1,000+ servers in AWS while upgrading from legacy Chef 11 and shell scripts to Chef 12.  
Designing and developing security software to audit users connecting to the network.

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Cummings Engineering Consultants  
Linux Geek

January 2012 - April 2013

Expanding the configuration management tools to cover previously manual processes. Developing modules for puppet for NSA security guidelines.

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[University of Advancing Technology - https://www.uat.edu/](https://www.uat.edu/)  
Intern

August 2011 - December 2011

Helped out with networking and Linux related tasks in the IT department.

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[\[Buffer\]Overflow - http://root-the-box.com/](http://root-the-box.com/)  
Chairman of the Root The Box Committee

January 2011 - October 2011

As a chairman, it was my responsibility to help the [Buffer]Overflow Officer managing the entire committee in any way. Primarily, it was outside communication with the head chiefs of each division. There were weekly status reports, but that was not enough, especially in the couple of weeks before the event. Also, if the officer did not show up to a meeting, the chairman assumes his responsibility until the officer returns.

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[Econify - http://www.econify.com/](http://www.econify.com/)  
Programming Intern

June 2010 - August 2010

Develop new features clients requested as well as help structure and plan out new projects for the company

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[Montgomery County Students Information Technology Foundation - http://itfcareers.org/](http://itfcareers.org/)  
Computer repair technician

September 2008 - May 2010

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## </> Projects

[cattle-ranch](https://github.com/evaryont/cattle-ranch) - <https://github.com/evaryont/cattle-ranch>

June 2014 - Present

Wrapper cookbooks and recipes to automate building & managing my network

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[mousehole](https://github.com/evaryont/mousehole) - <https://github.com/evaryont/mousehole>

September 2005 - August 2009

An HTTP proxy written in Ruby to allow users to change the web to their preferences

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[arson](https://github.com/evaryont/cattle-ranch) - <https://github.com/evaryont/cattle-ranch>

April 2008 - August 2009

A download-only tool to help Arch users install packages from the AUR

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## Certifications

[Linux+ -](#)

April 2010 - Present

[https://www.certmetrics.com/comptia/electronic\\_certificate.aspx?cert=1902705](https://www.certmetrics.com/comptia/electronic_certificate.aspx?cert=1902705)

CompTIA

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[A+ \(IT Technician\) -](#)

June 2009 - Present

[https://www.certmetrics.com/comptia/electronic\\_certificate.aspx?cert=1430280](https://www.certmetrics.com/comptia/electronic_certificate.aspx?cert=1430280)

CompTIA

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[Network+ -](#)

October 2009 - Present

[https://www.certmetrics.com/comptia/electronic\\_certificate.aspx?cert=1792532](https://www.certmetrics.com/comptia/electronic_certificate.aspx?cert=1792532)

CompTIA

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[Security+ -](#)

April 2010 - Present

[https://www.certmetrics.com/comptia/electronic\\_certificate.aspx?cert=1900980](https://www.certmetrics.com/comptia/electronic_certificate.aspx?cert=1900980)

CompTIA

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## Education

[University of Advancing Technology](http://uat.edu) - <http://uat.edu>, Tempe, Arizona USA

2010 - 2013

Triple Major, Open Source Technologies, Network Security & Network Engineering

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## Links

- [Website - http://evaryont.me](http://evaryont.me)
  - [Code - https://github.com/evaryont](https://github.com/evaryont)
  - [Twitter - https://twitter.com/evaryont](https://twitter.com/evaryont)
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