COLEMAN ROLLINS

INFO

crollins199@gmail.com 1248 N Maplewood Ave Chicago, IL 60622

LINKS

colemanrollins.io github.com/jewbetcha twitter.com/Kole MANN

SKILLS

HTML/CSS/SCSS

JAVASCRIPT (ES6+)

React/VueJS

Python

Webpack

Linux

Ansible

NodeJS

git

K8s/Docker

Go

EMPLOYMENT HISTORY

Full Stack Developer, DRW Trading

Aug 2016 - Present, Chicago

- Lead and collaborate on projects for public facing and internal web tools using modern JavaScript (React/NodeJS) and GraphQL, deployed with Kubernetes
- Develop middleware services and APIs using Python and AWS
- Provision linux server environments using Ansible playbooks to ensure identical and repeatable results
- Work along side teams from all over the firm, satisfying a wide range of requirements for unique cases
- Build CLI tools and scripts with Golang & Python for specific uses within the firm
- Captain of DRW Rocket League team for 4 straight seasons

Front-end Developer, 50,000feet

Nov 2015 - Aug 2016, Chicago

- Lead large scale web projects using Drupal CMS (PHP) and modern JavaScript
- Develop specialty web applications for large brands with JavaScript and various third party APIs
- Provision linux server environments with the LAMP stack

Front-end Drupal Developer, TEN7 Interactive

Dec 2013 - Oct 2015, Minneapolis

- Create responsive, lightweight themes for mid to large scale Drupal sites
- Maintain and contribute to Drupal modules written in PHP
- Manage deployments and Linux server environments for numerous clients

Freelance web developer

Dec 2014 - Present

- Design and develop functional, lightweight websites for clients with small business needs
- Leverage tools like Hugo/Jekyll and Webpack to produce static products that require minimal infrastructure
- Educate on tools like Squarespace for ease of use for clients

EDUCATION

University of Minnesota: BS Physics September 2009 - December 2013

AWARDS

Minnesota Evans Scholarship

September 2009

• Four year, full-ride scholarship based on academic performance and financial need