

Kegan Myers

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Key Skills

Languages: Javascript, YAML, SQL, HTML, Go, Bash, HCL, CSS

Frameworks/Libraries: Node.js, Express, React, Redux, Knex, Echo

Technologies: Cloud (AWS, GCP), Kubernetes, Docker, Nginx, Kafka, Prometheus, Virtualization (VMWare KVM), ELK, CI (Jenkins, Gitlab CI), Linux (Ubuntu), Redis, PostgreSQL, Ansible, Mongo

Working Experience

WWT/Asynchrony - Delivery Engineer

January 2018 - Present

Enable teams to develop and deliver better and faster through applying DevOps methodologies and technologies as well as my software development background.

- Developed an exercise for potential candidates to the DE practice.
- Created and maintained shared runners for Gitlab CI.
- Assisted existing teams for a large client. One needed help with infrastructure in support of legacy software, the others needed CI and a kubernetes environment.
- Worked closely with a client to deploy and teach Kubernetes using Rancher and Ansible for the purpose of running Cloudbees Jenkins Enterprise.
- Contributed to architecture for complex cloud and edge software for a brick-and-mortar restaurant encompassing both PoS and back-of-house systems.
- Developed a speed-oriented deployment software for Kubernetes and terminal devices for the above project that integrated with CI and cloud deployments.

WWT/Asynchrony - Developer

August 2016 - December 2017

Develop and deliver quality software into production environments.

- Worked together with client to bootstrap their team, practices, and technology, delivering an application in React + Redux and Express into Rancher 1.x environments hosted on automated AWS infrastructure.
- Assisted team using React + Redux, Go, and the TICK stack to gather metrics and create a hardware monitoring product.

terrible.solutions LLC - Owner

April 2016 - Present

Provide consulting and contract-based development.

- Worked with a startup on their social calendaring application.

The LaunchCode Foundation - Developer

December 2014 - April 2016

Power job and education initiatives across the United States.

- Developed a custom CRM, and migrated backing data to MySQL from Google Sheets.
- Moved codebase towards microservice architecture.
- Built and maintained cloud infrastructure, saving thousands vs. AWS annually.
- Prototyped knowledge graph-based curriculum building application.

Pushup Social - Developer

September 2013 - November 2014

Develop a prototype personal social network into a product ready for sale.

- Migrated server-side code to a single page application in TypeScript and knockout.js.
- Maintained API microservices and re-wrote image processing service using node.js.

Cybercon - SMC Staff

May 2012 - June 2013

Provide frontline support for cloud and colo customers in a datacenter environment.

Volunteer

Code Until Dawn - Organizer

June 2014 - October 2016

A monthly meetup with over 1,000 members that promotes the coding community in St. Louis through a monthly social event with an informal atmosphere in which we actually "Code Until Dawn".

- Coordinate venue, food, refreshments, and sponsorship.
- Provide ad-hoc mentorship to attendees seeking to learn to code

CodeCause - Co-Founder

July 2014 - November 2014

An organization aiming to provide novice coders with real-world experience, and to use their skills and passion to do good for their community.

- Act as a technical advisor for inexperienced coders.
- Provide overall technical guidance to the organization.

LaunchCode CS50x - Mentor

January 2014 - April 2014

LaunchCode's first educational program, which helped over 100 people learn to code using Harvard's CS50x curriculum.

- Create and deliver introductory-level talks on web technologies including NoSQL databases and node.js.
- Provide assistance to students completing problem sets.

[Github](#)

[www](#)

[LinkedIn](#)