

# Jake Gaylor

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## About me

- Over 10 years of experience working up and down the web stack, from operations to front end
- Operated a petabyte scale big data infrastructure on AWS EC2 (Cassandra, Kafka, Spark via EMR)
- Big fan of Kubernetes, Gitops, immutable infrastructure, and 12 Factor Apps
- Developed CI and CD pipelines to empower teams to ship better software, faster
- Administered Kubernetes clusters on EKS, GKE, and vSphere (CentOS & CoreOS)
- Serial Entrepreneur. I've done SaaS, PaaS, and a physical product.

## About you

- You embrace Kubernetes and have (or plan to have) deployed your production workload on Kubernetes.
- You want to build and deploy your applications continuously using CI and CD pipelines.
- You are looking for a go getter ready to help the business derive value from all the technical mumbo jumbo.
- You have a path for growth in your company and are looking for future leaders.
- Bonus: You are willing to take a swing on a young leader with a strong track record as an IC.

## Experience

**SENIOR PLATFORM ENGINEER @ CYBERGRX – DECEMBER 2018-PRESENT**

**SENIOR CLOUD PLATFORM ENGINEER @ CARDFREE – JANUARY 2018-DECEMBER 2018**

**SENIOR DEVOPS ENGINEER @ PROTECTWISE, INC – AUGUST 2016-JANUARY 2018**

**DEVOPS ENGINEER @ FOOD SERVICE WAREHOUSE – JUNE 2015-MARCH 2016**

**SOFTWARE DEVELOPER @ MISSISSIPPI STATE UNIVERSITY – JUNE 2010 - JUNE 2014**

## Skills

**Controlling the Computer:** Javascript, Python, Bash, Go, Ruby

**Storing Stuff:** Neo4j, postgresql, Timestream, MongoDB, Redis, Etcd, Zookeeper, Cassandra, DynamoDB

**Distributed Systems Glue:** Argo Workflows, Kafka, RabbitMQ, AWS IoT

**Do it Again... and Again:** Argo CD, Packer, Terraform, Vagrant, Linux, Chef, Gitlab CI, Jenkins, Github Actions

**Do it All the Time:** Kubernetes, Fleet, Docker

**Keep an Eye on it:** Prometheus, CloudWatch, Sensu, Pagerduty, Uchiwa, Logstash, Kibana, Grafana, Graphite

Check out my Github profile (<http://github.com/jhgaylor>) or my website (<http://jakegaylor.com>) to learn more