

# Matthew Christiansen

Systems Engineer, Cloud/DevOps Engineer

[My LinkedIn](#)

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## Profile

Highly motivated candidate seeking a Cloud Engineer/DevOps oriented position. Passionate about expanding knowledge gained from on the job and self-taught home labs. Accustomed to various types of workflows from long term team-based projects to daily tasks and tickets. Looking to further develop my career by gaining more experience in DevOps methodologies, automation, CI/CD, infrastructure as code, and various other cloud tools.

## Certifications

- AWS Certified SysOps Administrator Associate
- AWS Certified Developer Associate

## Technical

- |                        |                            |                                 |
|------------------------|----------------------------|---------------------------------|
| – Linux/bash scripting | – Kubernetes/EKS/Helm      | – SQL/NoSQL                     |
| – Python               | – Github/Bitbucket         | – Jira/Atlassian Administration |
| – Jenkins/GitLab       | – Splunk/OpsGenie          | – Ansible/Puppet/Chef           |
| – AWS                  | – Terraform/CloudFormation | – VMWare                        |
| – Docker/ECS           | – CloudFront/API Gateway   | – Azure/Powershell              |

## Work Experience

### Dynata

February 2019 – Present

#### System Support Engineer

- Started as an intern then hired on as an Analyst where I troubleshoot various escalated tickets from our service desk.
- Once promoted to Engineer I performed various Azure administration tasks such as implementation of security policies, configuration of enterprise applications, and provisioning of cloud pc's.
- Utilized scripting skills with python/bash/powershell to automate and simplify processes such as updating team's AWS S3 storage.
- Administration of the companies various Atlassian Jira and Confluence instances. Including the setup of the Jira EKS cluster utilizing Helm charts. Also included systems administration of the underlying Linux/Windows servers for the on prem instances. Eventually migrated all to cloud.
- Assisted in setup of infrastructures incident response system OpsGenie and administration of private code repos.

## Education

### University of Texas at Dallas

January 2014 – May 2018

Bachelor in Science of Healthcare Studies

## Projects

### AWS Hosted Resume Site

August 2022

- Website architecture utilizes a backend NoSQL database, python lambda function, API Gateway, Javascript, S3 bucket, and various other AWS services.
- Website is outfitted with automated GitHub Actions CI/CD pipeline to unit test, sync S3, and invalidate Cloudfront cache.

### Devops Homelabbing

June 2021 - Present

- Stood up various automated pipeline systems linking tools such as GitHub Actions, Jenkins, ECR/Docker Hub, Kubernetes/EKS, API Gateway, and other AWS tools all together to seamlessly deploy open source or personal containerized applications/code.
- Stood up a personal AWS Organization configured with development and production accounts to simulate a corporate cloud architecture. Continue to utilize this home lab environment to conduct various projects to gain knowledge and experience with the latest DevOps/Cloud tools and practices.