

CONTACT

(a) contact@ciarahatcher.com

636-426-0091

https://ciarahatcher.com

EDUCATION

FULL SAIL UNIVERSITY Bachelor of Science 2012

CERTIFICATIONS



AWS Solutions Architect Associate



AWS Cloud Practitioner



MICROSOFT AZURE AZ-900

CIARA HATCHER CLOUD DEVOPS ENGINEER

CLOUD DEVOPS ENGINE

ABOUT ME

I am a motivated team player who loves technology, and I am in a constant search to learn new skills and grow my knowledge. I have experience with many AWS services including ECS, EC2, IAM, S3, DynamoDB, CloudFront and more. I use Terraform Cloud with GitHub for my day to day and side projects. Seeking a Cloud DevOps Position to expand into my passion for technology.

EXPERIENCE

Technical Project Manager – National Accounts

Interface Security Systems (July 2021 – Jan 2022)

Responsible for planning, timelines, and installation for nationwide chains for their managed ISP, Security and Business Intelligence systems. Also charged with client onboarding and support during burn-in and test phases. With several sites installing simultaneously, Jira, Trello, SmartSheets are used to track information, stories, and deliverables.

I worked with 4G LTE WWAN services, VoIP, physical security, IP camera systems, and Fortinet physical routers. Camera feeds are also consumed by ML for business analytics such as foot traffic patters and queue/line waiting times.

AV Technician / Linux / Project Manager

CAH Productions (2012 - 2021)

As an LED Technician and Graphics Operator I worked with clients like AT&T, Toyota, and Omega Watches networking and programming large scale LED screens and configuring the workstations to drive the content.

Required networking experience and knowledge of fiber and ethernet networks, local area networks and routing, Experience with Windows and Mac and Linux (Debian an Ubuntu) workstations.

Most recently working as a Project Manager; I managed small technical teams of 5-15 people in an onsite environment, assigning roles and responsibilities, managing risk and goalsetting.

HOME LAB

I currently have a containerized Minecraft Server run on AWS Fargate fronted by a Cloudfront distribution. Watchdog is configured to trigger a lambda function to start the task when a new DNS query arises.

My website is a serverless site run on S3 and hosted with Cloudfront. I use Terraform to deploy all my cloud resources.

My home network runs on a Ubiquity EdgeRouter and consists of several secure subnets. I also have a NAS which I use for photography storage and run a docker container with PiHole.

I have a cluster of Raspberry Pi's that I am using to run K3s and I am currently working on a Hashicorp Vault custer to manage private keys.