

# Anthony D. Gonzalez

Site Reliability Engineer

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## SKILLS

Ansible

Linux

NodeJS

ReactJS

Bash

Powershell

Windows Server

PHP

Java

MySQL

HTML & CSS

AppDynamics

Splunk

Grafana

Reliability Engineering

## EXPERIENCE

### SITE RELIABILITY ENGINEER

*Ultimate Kronos Group. (September 2021 - Present)*

- Reducing toil by utilizing tools like Ansible and shell scripts to automate deployments and various processes
- Assisting teams in defining SLIs and SLOs by analyzing historical metric data.
- Instrumenting, configuring, and utilizing enterprise monitoring tools such as AppDynamics and Splunk

### SITE RELIABILITY ENGINEER

*Royal Caribbean Cruises Ltd. (January 2019 - September 2021)*

- Reducing toil by utilizing tools like Ansible and shell scripts to automate deployments and various processes
- Assisting teams in defining SLIs and SLOs by analyzing historical metric data.
- Instrumenting, configuring, and utilizing enterprise monitoring tools such as AppDynamics and Splunk
- Creating metric-based dashboards that tie into issue response systems such as PagerDuty
- On-call support duties for multiple applications
- Creating various tools that automate or simplify manual processes
- Utilize the Thousand Eyes network monitoring platform to create synthetic web tests, BGP routing tests and endpoint availability tests.
- Deploy and manage agents in Kubernetes/Openshift environments.

## EDUCATION

### B.S COMPUTER ENGINEERING

December 2018

### CERTIFICATION: COMPTIA NETWORK +

August 2021

### CERTIFICATION: APPDYNAMICS ASSOCIATE PERFORMANCE ANALYST

August 2020

## PROJECTS

### AGENT AUTOMATION TOOL FOR APPDYNAMICS

- An ansible-based web UI used to automate the deployment and configuration of AppDynamics agents.

Ansible

NodeJS

ReactJS