Alexander S. Corey

619-955-0175 acorey07@gmail.com <u>alexanderscorey.com</u> <u>github.com/acoreynews</u>

Experience

Omnitracs

Network operations specialist November 2018 to Present

Monitor production systems and run backups at data center.

Perform troubleshooting and escalate issues to other teams as needed.

Omnitracs

Associate network operations specialist December 2016 to November 2018 Wrote and updated technical documentation for network operations center procedures.

Worked with various teams including engineering, support and management to ensure customer impact was minimized.

Las Vegas Review-Journal

Reporter

January 2016 to November 2016

Wrote stories on immigration, business and local government in Las Vegas using data and open source tech tools to enhance storytelling presentation.

Gannett

Pulliam Fellow, The Arizona Republic Summer 2015

Covered breaking news and general assignment in the Phoenix Metro area.

Wrote wildfire, crime, immigration, business and features stories for The Arizona Republic and the Spanish language weekly La Voz.

Skills

Python Ruby C++
Linux SQL Django
Heroku HTML/CSS Monitoring
Git Spanish Documentation

Education

University of Nevada, Las Vegas July 2018 to August 2020 Bachelor of Arts in Computer Science California State University, Northridge August 2010 to May 2015 Bachelor of Arts in Journalism

Coursework

Programming languages Spring 2019

Studied a survey of languages including Ruby, JavaScript, and Go, among others.

Python and web databases Spring 2020

Wrote scripts in Python using libraries for string manipulation and data visualization. Learned how to write basic SQL queries to relational databases, such as MariaDB.

Certifications

CompTIA: A+, Network+, Security+
Cisco: CCNA Routing & Switching
Splunk: Splunk Core Certified User

Organizations

LayerZero cybersecurity club, PR Officer September 2018 to July 2020

Participated in and organized weekly workshops related to cybersecurity topics.

Promoted the study of Cyber Security within the student body.