Zach Antinelli

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WORK EXPERIENCE

Tanium   **Jun. 2020 – Present**
Senior Enterprise Services Engineer   *Remote*
- Consult with customers to deploy, maintain, troubleshoot and administer the Tanium platform to provide solutions for various areas such as patching, compliance and vulnerability, software and asset management, threat response and file integrity monitoring.
- Writing automation and integrations using REST APIs in Python, PowerShell and Bash languages as well as client-side scripts to be used with the Tanium Platform in the form of packages and sensors.
- Creation of custom content and contribution of improvements to existing content and solutions.
- Implemented a complex CI/CD pipeline at a top banking customer (80k + endpoints) which resulted in a large renewal to take place.

Northrop Grumman   **Sep. 2016 – Jun. 2020**
Systems Administrator   *Northridge, CA*
- Primary systems administrator for multiple unclassified and classified programs with Windows and Linux client and server infrastructure.
- Responsible for all aspects of the system lifecycle including security, compliance, audit logging and upgrades.
- Migrated all and upgraded server operating systems and infrastructure to virtualization on the Nutanix platform.
- Planned and deployed SCCM, multiple HPC clusters, Splunk, Grafana and ServiceNow.

NFL   **Sep. 2016 – Jan. 2017**
Frequency Coordinator   *Los Angeles, CA*

- Track RF and troubleshoot radio frequency systems within the stadium for the Los Angeles Rams in the 2016 season. Provide support to various organizations in the stadium for down systems, RF issues, etc.

Priority Technology Solutions   **Apr. 2014 – Sep. 2016**
Information Technology Specialist   *Santa Clarita, CA*
- Server, client and network management for business clients throughout the greater Los Angeles area.

EDUCATION

Certification
- MCSA: Windows Server 2016
- CompTIA A+, Network+, Security+

College of the Canyons   **Attended** *2012-2014*
- General education courses. Obtained approximately 20 credits toward AA.
- Left college prior to graduating to pursue my career goals.

SKILLS & INTERESTS

- **Skills:** Windows and Linux operating systems; scripting; automation; Python; PowerShell; Bash; systems administration; monitoring & alerting; Grafana; Prometheus; networking; cloud: AWS; Azure; Splunk; git; REST API; virtualization; security; compliance; vulnerability management; patching; Active Directory; database; SCCM; Tanium; CI/CD pipelines, containers, Docker, Kubernetes, Jenkins
- **Interests:** Music; dogs; hiking; snowboarding; fitness; technology, traveling; cooking; home projects