**Professional Summary**

As a seasoned Microsoft 365 Engineer with a specialized focus in the Life Sciences field, I possess extensive technical proficiency as a SaaS Cloud Administrator and Office 365 System Administrator. With over 10 years of experience in Information Technology and Cloud Technologies, I have a proven track record of delivering successful projects and solutions that drive business growth. My ability to quickly learn new technologies and stay up to date on emerging trends in the Life Sciences space helps me provide innovative solutions that meet the unique needs of clients. With a wealth of experience in Enterprise Environments, I offer valuable insights and expertise to the IT organization and systems. I excel in building strong cross-functional relationships between different departments, vendors, and contractors within an organization, ensuring seamless collaboration and successful project delivery.

**CORE EXPERTISE:**

* Intune (Endpoint Manager)
* Azure AD (Security Groups)
* M365 (Microsoft 365)
* SPO (SharePoint Online)
* IAM (Identity Access Management) Microsoft
* W365 (Windows 365)
* Deploy and configure M365, Exchange Online, SharePoint, Teams & OneDrive
* Onboard Microsoft 365 services
* Configuring Azure SAML / SSO
* Cloud to Cloud Migrations

**PROFESSIONAL EXPERIENCE:**

**Pliancy MSP, Palo Alto, Ca (Specializing in Startup Biotech Companies)**

**Senior IT Consultant**   **August 2021 – Present**

* Microsoft 365 / Azure / Intune / SharePoint & Teams Administration
* Provide valuable insights and expertise in the different functions of Microsoft 365 and how it would help the organization.
* Built out Lab Network environment & securing the End Points with Intune and Security Groups.
* Cloud to Cloud migrations to the Microsoft Cloud
* Managing Hybrid Azure AD environment
* Project managed Security initiatives for multiple Client’s.
* Being instrumental in implementing innovative technologies for clients
* Lead Consultant with 2 direct reports, being a mentor, helping them reach their potential.
* Perficient in giving helpful suggestions in streamlining IT processes.
* Sound knowledge of Hyper-V, ESX, and ESXi Architecture, guest OS installation, setting up VM priorities, Cloning, and Snapshots.
* Implement new technologies in collaboration with our escalations team.

**Innovobytes Cloud, San Mateo, Ca**

**Systems Administrator February 2020 – August 2021**

* Managing multiple cloud stacks, including M365 Administration / Azure / Teams & Intune
* Configuring Azure AD SAML / SSO with 3rd party SAAS**,** Installed / administered VMware ESXi and VCenter**,** Windows Hybrid Domain

**Innovobytes Cloud, San Mateo, Ca**

**Microsoft 365 Engineer @ Peterson CAT San Leandro, Ca** **July 2019 - September 2019**

* Managing Microsoft 365 / Azure AD / Intune / SharePoint Online.

**Stanford University Residential & Dining Enterprises, Stanford, Ca**

**SysAdmin 2 Spirion Administrator**  **December 2018 – June 2019**

* Initiated deployment of Spirion security software to assets in R&DE and scanned for PII (Personal Identification Information) on the Stanford Servers.

**Innovobytes Cloud, San Mateo, Ca**

**Cloud Systems Engineer** **November 2015 – September 2019**

* Experienced in Managing Microsoft Domain Hybrid environments, M365 / Azure AD,

Managing and configuring Azure AD SAML / SSO with 3rd party SaaS.

* Experienced in Cloud to Cloud migrations.
* Managing MDM (Mobile Device Management) Administration across multiple platforms.

**US NAVY VETEREN**