

L. Michael Kletz

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Objective

Full time employment in a modern environment where I can grow as a professional and learn new technology while having a positive impact.

Education

BACHELOR OF COMPUTER INFORMATION SYSTEMS | 2013 | DeVRY UNIVERSITY

- Major: .Net development
- Minor: Enterprise Computing
- Honors: Alpha Sigma Lambda and Dean's list
- GPA: 3.5

Skills & Abilities

AUTOMATION

- Compliance as code: Automated detection and remediation for compliance
- CI/CD pipelines: Unit testing and deployment with industry standard tools like Jenkins, Azure DevOps, Git
- Powershell: Have authored several modules for enterprise environments, PowerShell/DevOps summit alumni, and open source contributor for both community and Microsoft repositories

BIG PICTURE PLANNING

- I have orchestrated and executed several large scale projects in enterprise environments including mergers of various sizes
- Experience working in an agile environment

COMMUNICATION

- I have experience working with a wide variety of departments not just technical. I facilitated process improvement and requirements gathering with teams such as: Sales, Accounting, HR, and IT Security.

PROJECTS OF NOTE

- Successfully implemented title based RBAC structure for active directory for 1,500 users
- Single handled developed a Powershell/SQL based solution for documenting/management NTFS permissions for file servers in the environment
- Designed and implemented a system to sync employee information from HR's database to active directory to ensure accurate employee records
- Set standards for an internal knowledge base
- Migrated from an on-premise Team Foundation Server to Azure DevOps
- Created a smart notification system for loan operations that reduced expense and errors

Experience

IT AUTOMATION ENGINEER | BUSEY BANK | JANUARY 2015 - PRESENT

- Started off as a Senior Systems Engineer
- Projects of note above took place here
- Responsible for Infrastructure automation tasks such as server deployments and CI/CD pipelines for internal development
- Assisted teams external to IT with process improvement

SYSTEMS ENGINEER | STL TECH PARTNERS | JULY 2012 - JANUARY 2015

- Provided end user support for the Microsoft Office Suite and a wide variety of end user applications
- Preventative maintenance on both Windows workstations and servers
- Assisted in the creation of Windows server environments

Technology

PROFICIENT

PowerShell, PowerShell desired state configuration, HTML, SQL Server / T-SQL, Restful API, Git, Selenium, Jenkins, Active Directory, Office 365 / Azure Active Directory, Windows Server, Microsoft Exchange, VMware

FAMILIAR

Python, Javascript, Splunk, Linux - Ubuntu/CentOS