

Phu Tran Minh

Azure DevOps

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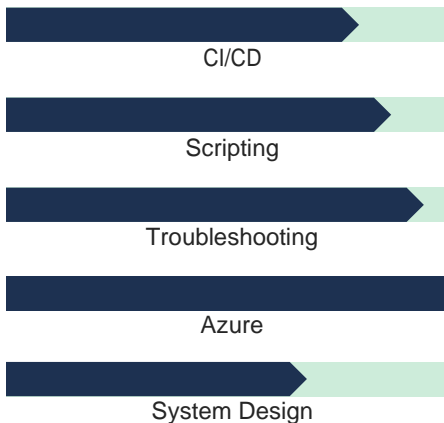
ABOUT ME

I'm a Site Reliability Engineer with more than 8 years of experience in the field. I'm strong in Azure, automation, system design and troubleshooting.

Researching and learning new skills as well as new technologies are my favorite things to do.

Although I can work in an environment with pressure, I will perform better if I can work in a comfortable one.

SKILLS



EDUCATION

Cisco Certified Network Associate Program at VnPro.

CERTIFICATES

- Microsoft Certified: Azure Administrator Associate (Az-103)
- Microsoft Certified: DevOps Engineer Expert (Az-400)
- Microsoft Certified Trainer
- Exam 533: Implementing Microsoft Azure Infrastructure Solutions
- CompTIA A+ CE Certification
- LPIC-1

EXPERIENCE

Site Reliability Engineer

Sinequa SAS (9/2021 – now)

- Build and maintain tools to ensure that the product is secure, reliable and performing at SLA levels.
- Build and maintain infrastructure as code, to programmatically deploy and manage complex cloud infrastructure.
- Participate in on-call rotation and incident response to resolve production issues.

Main technologies: .Net (C#), Pulumi, Azure DevOps, Azure Cloud, Grafana

Azure DevOps Engineer

MTI Technology Vietnam (7/2019 – 9/2021)

Cooperating with team mates to support developers in their projects and working independently to maintain the production, release candidate & staging infrastructure.

- Designing, deploying and maintaining Public Cloud (Azure)
- Applying CI/CD using Azure DevOps
- Monitoring & troubleshooting system issues
- Applying security solutions for infrastructure

Main technologies: SonarQube, Azure Cloud, Azure DevOps, .Net (C#), PowerShell.

Client Service Consultant

Netsurit (Pty) Ltd (12/2017-7/2019)

Operating the infrastructure system by acting as a first line of resolving incoming issues which happened on daily basis.

- Monitoring system health to report and solve Incident and tracing problem.
- Write automation scripts.

Main Technologies: VMware ESXi, Hyper-V, Solarwinds, PowerShell, Azure, AWS.