

PROFESSIONAL SUMMARY

DevOps and Cloud Engineer with a strong foundation in Network Security and Hybrid Infrastructure. Specialized in AWS Cloud Migration, Presales Solution Design, and Infrastructure as Code (Terraform & Ansible). Successfully transitioned from traditional network engineering to architecting containerized workloads on Amazon ECS. Proven track record of modernizing legacy systems and automating deployment pipelines to improve operational efficiency and scalability.

TECHNICAL SKILLS

- Cloud Platforms: AWS (EC2, VPC, Transit Gateway, IAM, ECS), Microsoft Azure
- Infrastructure as Code (IaC) & Automation: Terraform, Ansible (AAP), Jenkins, Scripting
- Containerization: Docker, Amazon ECS
- Monitoring & Logging: Grafana, Prometheus, Loki
- Networking & Security: HAProxy, Squid Proxy, Cisco (DNA Center, ISE, WLC), Firewalls (Sophos, Fortigate, pfSense)
- Systems & Virtualization: Linux, Windows Server, VMware ESXi, vCenter

PROFESSIONAL EXPERIENCE

DevOps Engineer | Krungsri | Current

- Architected and managed modular infrastructure using Terraform (IaC), ensuring consistent environments across development and production.
- Developed and maintained Ansible Automation Platform (AAP) playbooks to streamline server provisioning and configuration, reducing manual effort
- Standardized containerized application deployments using Docker, improving deployment reliability and scalability.
- Collaborated with development teams to perform seamless application deployments across multiple environments.

Cloud Engineer | Mobileconnect | 2024 – 2025

- Designed and implemented secure cloud networking architectures using AWS VPC, Transit Gateway, and enforced strict access controls via IAM and SSO.
- Led AWS Presales activities, providing architectural recommendations, high-level design diagrams, and cost optimization strategies for clients.
- Managed end-to-end cloud migrations and deployed containerized workloads on Amazon ECS.
- Automated infrastructure provisioning and operational workflows using Terraform and Ansible AAP.

Cloud Engineer | Fujitsu (Thailand) Co., Ltd. | 2023 – 2024

- Managed and supported hybrid cloud environments across AWS and Microsoft Azure, along with on-premises infrastructure.
- Implemented and maintained HAProxy and Squid Proxy solutions to optimize traffic and enhance security.
- Executed key infrastructure projects including designing new network zones and leading cloud migration initiatives.
- Responsible for operational documentation, including CAB (Change Advisory Board) requests and incident reports.

System & Network Engineer | Tri Petch IT Solutions Co., Ltd. | 2022 – 2023

- Automation: Developed scripts to replace over 20+ manual routine tasks, significantly enhancing operational efficiency.
- Network Management: Configured and managed enterprise networks using Cisco DNA Center, ISE, WLC, and Access Points.
- Security & Monitoring: Performed Vulnerability Assessment (VA) scans, implemented 2FA (Rublon), and automated monthly system reporting.
- Administered VMware ESXi, vCenter, and Windows/Linux server environments.

System & Network Engineer | Pro Inside Co., Ltd. | 2020 – 2022

- Configured network infrastructure including Cisco and Huawei switches (VLAN, Trunk) and managed firewalls (Sophos, Fortigate).
- Deployed and maintained open-source firewall solutions such as OPNsense, pfSense, and IPFire.
- Managed virtualization and storage solutions including VMware ESXi, vCenter, and hardware from Dahua, Huawei, and HP.

EDUCATION

Maharakham University | 2016 – 2019
Bachelor of Computer Science

INTERNSHIP

Developer | CETA Testsysteme GmbH | 2020 (4 Months)

- Configured Webday on Linux (Debian) using Laravel and Firebird SQL.
- Developed front-end applications using Angular, Bootstrap, and Angular Material.