



PHẠM THẠCH

DEVOPS ENGINEER

Information



25/06/2000



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SUMMARY

As an experienced AWS Cloud Engineer and DevOps Engineer with over a year of industry experience, I have obtained two associate-level AWS certifications. Additionally, I proudly serve as the admin of VAUG | Viet-AWS University Group, actively promoting knowledge-sharing within the community

CERTIFICATE

AWS Certified Developer – Associate

Issued Feb 2023 – Expires Feb 2026

Credential ID **H8PJB0JK6FV4QE5K**

AWS Certified Solutions Architect–Associate

Issued Aug 2022 – Expires Aug 2025

Credential ID **OESRPOECSJB1169V**

EDUCATION

Engineer of **INFORMATION SECURITY**,
Post and Telecommunication Institute of
Technology - Ho Chi Minh City branch
8/2018 - 5/2023

SKILL

- Operation system: Linux & Window
- Amazon Web Services (AWS)
- Language: Java, Shell, Python.
- Configuration & Infrastructure as Code: Ansible, Terraform
- DevOps Tools: AWS CodePipeline, Jenkins, Docker, Prometheus 7 Grafana
- Security: OWASP, Firewall, basic PenTest (University)
- Basic Kubernetes, EKS

EXPERIENCE

CMC Global (Oct 2022 - 10/2023)

- **DevOps Engineer** for Australia Client

(May 2023 – October/2023)

I have worked as a DevOps Engineer/App Support at CMC Global in Vietnam, where I gained experience working with big hybrid systems (AWS and OnPremise). During my time there, I:

- Collaborating with Java Spring framework
- Develop and maintain configuration & infrastructure as code using tools such as Ansible, Terraform.
- Implement and maintain continuous integration and continuous deployment (CI/CD) pipelines for applications and services
- Working with AWS infrastructure 3rd-party tools: GorillaStack, PyraCloud, Masshup.

- **Cloud Engineer** for Cloud Solution Center

(Oct 2022 – May 2023)

I have been working as a Cloud Engineer at Cloud Solution Center team of CMC Global in Vietnam. In this role, I am responsible for:

- Collaborating with Java Spring framework
- Implementing CI/CD using AWS CodePipeline
- Utilizing Infrastructure as Code (IaC) principles with Terraform
- Deploying infrastructure on AWS cloud platform
- Designing infrastructure and conducting cost calculations
- Creating proof of concept.

CMC Telecom (Jun 2022 – Sep 2022)

- **Intern Cloud Engineer** for MSOC team

(Jun 2022 – Sep 2022)

I have worked as a Cloud Engineer at CMC Telecom in Vietnam. During my time there, I gained valuable experience in the following areas:

- Learning about AWS cloud services and successfully obtaining AWS Solution Architect Associate certification.
- Acquiring knowledge of Terraform and utilizing it to develop infrastructure using the concept of Infrastructure as Code (IaC).
- Collaborating within an Agile/Scrum environment, effectively managing tasks and projects.
- Creating infrastructure diagrams and performing cost calculations for various deployments.