

# AQLAN HUSSIN

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**GitHub:** [github.com/aqlan-hussin](https://github.com/aqlan-hussin)

## > LANGUAGES, TOOLS, AND TECHNOLOGIES

- **Proficient:** C#, .NET Core, Visual Studio, SQL, Git, Azure DevOps, Microsoft Azure, Docker, Kubernetes, Helm, Terraform, PowerShell, HTML, CSS, JavaScript, jQuery
- **Exposure:** Bootstrap, React.js, Java, C++, Python, Telerik Kendo, Bash, Spring Boot

## > PROFESSIONAL EXPERIENCES

### DevOps Engineer | Kimball Midwest | Columbus, OH

Mar 2022 - PRESENT

- Collaborated with development, operations, and architecture teams to build and support deployment strategies.
- Identified opportunities to automate processes to improve scalability, repeatability, and efficiency.
- Managed development tools and cloud infrastructures on Microsoft Azure including Kubernetes Services, Container Registries, Function Apps and Virtual Machines.
- Provisioned and configured Azure resources using Terraform.
- Administered access to code repositories, boards, wiki and other services on Azure DevOps.
- Created and maintained CI/CD pipelines to automate software builds and releases using Azure Pipelines.
- Migrated applications and microservices from on-premises servers to cloud hosts on Azure.

### Developer Analyst | Kimball Midwest | Columbus, OH

Dec 2019 - Feb 2022

- Provided support for numerous web applications and fixed bugs reported by users via the ticket system.
- Wrote documentation on common tasks to help train new team members and standardize business practices.
- Managed code deployment and software delivery across multiple products and applications.
- Automated weekly database restoring processes for lower environments using SQL agent jobs and stored procedures.
- Monitored production web servers' health and proactively solved server-related issues.

### Application Developer | EDESK SDN. BHD. | Kuala Lumpur, Malaysia

Oct 2018 - Jun 2019

- Designed and developed components for Content Management System (CMS) and customized existing system to satisfy different customers' needs and feedback.
- Explored and researched on Telerik Kendo framework to be utilized in future product development.
- Collaborated with Business Analysts to demo products to potential customers.

## > EDUCATION

Bachelor of Science in Computer Engineering | Purdue University | West Lafayette, IN

Aug 2015 - May 2018

## > CERTIFICATIONS AND AWARDS

Microsoft Certified: Azure Fundamentals, Microsoft

Sep 2022

Continuous Testing Foundation, DevOps Institute

Sep 2021

Continuous Delivery Ecosystem Foundation, DevOps Institute

Jul 2021

DevOps Foundation, DevOps Institute

Jul 2021

Employee of the Month, Kimball Midwest

Jul 2020