

Abdullah Tayeh

DevOps Engineer

abdul.tayeh@outlook.com • 0786-8205882

[LinkedIn](#) • Manchester

Portfolio: [Abdullah Tayeh](#) • [GitHub](#)

Technically astute and innovative professional with proven ability to leverage vast knowledge of DevOps tools such as Terraform, Docker, GitHub Actions to enhance software delivery and infrastructure management.

Capable of collaborating with management, departments, and high-potential customers to identify and fulfil specific cloud-based solutions and end-user requirements. Experienced in employing a broad range of technical skills for the design and implementation of cloud-native applications, migration strategies, and continuous integration and delivery (CI/CD) workflows. Instrumental in troubleshooting, debugging, sustaining, and enhancing existing software. Accredited with a **Bachelor degree in Electronic Engineering**.

Technical Proficiencies

Software & Technologies:

Terraform | Docker | Kubernetes | Azure | AWS | NoSQL | CI/CD | GitHub Actions | FluxCD
| Python | Grafana | Prometheus | Honeycomb | Splunk

Areas of Expertise

- Cloud Management
- Infrastructure as Code
- Critical Thinking
- monitoring and troubleshooting tools
- Container Orchestration
- Configuration Management
- Problem Solving skills
- SRE
- Cross-functional Collaboration
- Results-driven mindset
- Agile Methodologies
- Test Automation

Career Experience

Frasers Group – Shirebrook - UK

May 2025 – Present

DevOps Engineer

Gain extensive knowledge and an in-depth understanding of **cloud infrastructure** and **DevOps** practices in a **high-scale retail environment**. Develop and maintain infrastructure by implementing **cloud-native solutions** and optimizing existing systems to ensure reliability and performance. Collaborate with cross-functional teams to address technical challenges, including system architecture, deployment automation, network, and service scalability.

- Launched and took complete responsibility for the membership service supporting over **10,000,000 users**, ensuring high availability and optimal performance across the platform.
- Responsible for weekly deployments across 10s of websites, coordinating release cycles.
- Contributed to the migration of [Flannels](#) and [Frasers](#) websites to Azure, used by **10,000,000** of users.
- Developed and maintained CI/CD pipelines using **GitHub Actions**, **Azure DevOps**, and to streamline deployment processes and improve development velocity.

JD Group – Bury - UK

Jan 2023 – May 2025

DevOps Apprentice

Gain extensive knowledge and an in-depth understanding of cloud resources and the DevOps lifecycle. Develop infrastructure by writing Terraform code and modifying existing code to fix errors and resolve any issues within the cloud console with great efficiency. Collaborate with colleagues to address emerging technical issues, including software system design and maintenance.

- Collaborated with colleagues developing the IaC of the **Loyalty app** that's being used by **over 6 000 000** users using **Terraform**, **CircleCI**, **Docker**, **MongoDB** and **New Relic**.

Education

Level 4 DevOps Engineer Apprenticeship (2025)

Key Modules: using LEMP Stack, CICD, and NoSQL, bash scripting, core programming language, including JavaScript, and Python, Agile soft dev processes, continuous integration, and version control. Utilise strong technical skills, whilst working on multiple projects including AI Chatbot, ecommerce site.

University Academy 92 – Trafford, UK

Bachelor of Engineering in Electrical & Electronic Engineering (2022)

Key Modules: IoT, Embedded Systems, Digital Electronics, Computing Laboratory, Digital Signal Processing, Engineering Mathematics, Group Design Project, Network Systems, and Physics (Achieved 2:1)

The University of Salford – Salford, UK