

Yahya Abulhaj

 Y4HYA4 |  LinkedIn |  Portfolio |  Email |  +216 28499669

SUMMARY

DevOps Consultant with approximately 2 years in the cloud. Passionate about DevOps-related tools and technologies. A daily learner looking for continuous improvement. I work diligently, am focused, and have an excellent eye for detail. I make every effort to think in an agile manner. To enhance my professional skills in a dynamic and fast-paced environment, I'm 12 times Microsoft Certified seeking a DevOps/Cloud mission to grow my passion as an IT professional.

SKILLS

Computer Skills

- Awareness of DevOps and Agile principles.
- Proficiency with Cloud Technologies: Microsoft Azure, AWS and GCP.
- Practical knowledge in automating infrastructure with Terraform.
- Familiar with Operating System virtualization (VMs), Containerization: Docker, K8s, Helm, Linux/UNIX./Git.
- CI/CD tools: Jenkins/TeamCity/Gitlab/Harness/Prometheus.
- Acquainted with C/C++/C/Python/Bash.
- Knowledge of web development technologies HTML/CSS, JavaScript, Nodejs, Gatsby and React.

Organizational Skills

- Setting and adhering to deadlines to ensure the smooth operation of daily operations.
- Giving a substantial focus to communication, collaboration, and teamwork as well as adding value.
- Good at upholding confidentiality to support client privacy.
- Devoted and disciplined to the assigned missions.

WORK EXPERIENCE

DevOps Consultant

July 2022 - present

- Perform DevOps/Cloud Tasks: Azure DevOps, Iaas, Monitoring /Cleanup AAD and Cloud Ops.
- Design and implement security Architecture, Sentinel integration w/ SaaS apps, Logs and queries.
- Respond to incidents, conduct investigations, and troubleshoot problems on daily basis.

Summer Intern

June 2022 - July 2022

Topic: Cloud Migration Research of Automation Framework - QA Office.

Project: Net Asset Value Solution, **Linedata Navquest**.

- Contribution to the product's total of seven internal repositories: Docs, Scripts, Code, Configs.
- Managing the continuous integration process: Teamcity, GitHub, Docker, Powershell and terraform.
- In addition to using Harness, Ansible, and AWS to test the CD along with spending time documenting.

Microsoft Certified Trainer

March 2022 - Present

Part of a great community on a global scale in order to exchange knowledge and advance.

- Taught technical classes for Microsoft.
- Suggested making the necessary program improvements.

EDUCATION

Bachelors in Computer Engineering at **ISTIC University**

Sept 2020 - Jan 2023

CERTIFICATIONS

Microsoft

- Microsoft Certified: Azure Fundamentals July 20, 2021
- Microsoft Certified: Azure Data Fundamentals August 10, 2021
- Microsoft Certified: Azure AI Fundamentals August 16, 2021
- Microsoft Certified: Security, Compliance, and Identity Fundamentals March 20, 2022
- Microsoft Certified: PowerPlatform Fundamentals August 31, 2021
- Microsoft Certified: Azure Administrator Associate October 02, 2021
- Microsoft Certified: Azure Developer Associate January 22, 2022
- Microsoft Certified: Azure Security Engineer Associate December 05, 2021
- Microsoft Certified: Security Operations Analyst Associate July 31, 2022
- Microsoft Certified: Azure Network Engineer Associate June 29, 2022
- Microsoft Certified: DevOps Engineer Expert December 26, 2021
- Microsoft Certified: Azure Solutions Architect Expert April 10, 2022

AWS

- AWS Certified: Cloud Practitioner August 20, 2022

HashiCorp

- HashiCorp Certified: Terraform Associate March 26, 2022

PROJECTS

CloudBoost — Azure Fundamentals materials

[Link](#)

This is my way of giving back to the community by documenting 5 cloud certifications and making the material available for use.

Cloud Blogger — Hashnode

[Link](#)

One of the best choices I've ever made. Writing has transformed me into the person I aspired to be many years ago. My intention here is to blog about whatever I'm going through so that I have something to look back on, and help those considering a career in the cloud.

Bachelors in Computer Engineering — Documentation

[Link](#)

Being a student at a public university is not straightforward. Things are not easily accessible, and you must inquire repeatedly to determine your needs. On my way to include all of the resources that I gathered, so having access is not something a student should think about, but rather putting in the time and learning.

My Portfolio — Combination of cloud services

[Link](#)

This one was a lot of fun, but it also provided me with valuable experience combining cloud services.

Others DevOps, Notes, Weather, Web Games, Covid...

[Link](#)