

# YAHYA ABULHAJ

## REACH ME AT:

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[PORTFOLIO](#) | [LINKEDIN](#) | [GITHUB](#)

## GET TO KNOW ME

A college student about to graduate 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 Engineer position to grow my passion as an IT professional.

## COMPUTER SKILLS

- Computer Skills
- Awareness of DevOps and Agile principles.
- Proficiency with Cloud Technologies: Microsoft Azure, AWS
- 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 & 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.

## ACADEMIC BACKGROUND

### ISTIC-BC University | Sep 2020 - Jan 2023

- [Bachelors in Computer Engineering](#).
- Speciality: Embedded Systems & Internet of things

### High school

- Technical Baccalaureate | 2016 - 2020

## CAREER BACKGROUND

### Summer Internship - Linedata | 13 June 2022 - 13 July 2022

Topic: Cloud Migration Research of Automation Framework.

Project: A Net Asset Value Solution, [Linedata Navquest](#), is currently under development. The product is distributed through seven different repositories, and my responsibility is to work on the NavQuestAutomationApi.

Managing the continuous integration process: Teamcity, GitHub, Docker, Powershell, and build automation (.cake). In addition to using Harness, Terraform, and AWS to test the CD along with spending time documenting my tasks.

### Microsoft Certified Trainer | 3 March 2022 - Present

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

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

## CERTIFICATIONS & REWARDS

Microsoft Certified	<ul style="list-style-type: none"><li>• AZ-900, DP-900, AI-900, SC-900, PL-900, SC-200</li><li>• AZ-104, AZ-204, AZ-305, AZ-400, AZ-500, AZ-700</li></ul>
HashiCorp Certified	<ul style="list-style-type: none"><li>• Terraform Associate</li></ul>
AWS Certified	<ul style="list-style-type: none"><li>• Cloud Practitioner</li></ul>

## PROJECTS

### CloudBoost | A way to give something back.

- Hosted on Vercel: <https://cloud.itzyahya.tech>
- About: <https://y4hya4.github.io/CloudBoost/>

### My Portfolio | Combination of cloud services

- Technologies: Azure Functions, Cosmos DB, Azure Storage, Cloudflare..
- About: [https://github.com/Y4HYA4/Azure\\_Cloud\\_Resume\\_Challenge#readme](https://github.com/Y4HYA4/Azure_Cloud_Resume_Challenge#readme)

Others | [Blogging](#), [Weather](#), [Docs](#), [Covid-19](#)..

LANGUAGES SPOKEN: English, French & Arabic

