

Paul Ghazal | Resume

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Objective

I would like to find a job in the cloud and automation environment. I believe that my knowledge and experience have given me a strong enough profile to apply to your company.

Certifications

AWS Solutions Architect Associate (SAA) - Delivered on April 2021

- Expiration Date: April 2025

AWS Solutions Architect Professional (SAA) - Delivered on April 2022

- Expiration Date: April 2025

AWS DevOps Engineer Professional (SAA) - Delivered on January 2022

- Expiration Date: April 2025

Skills & Abilities

DevOps:

- Cloud providers: *AWS, GCP*
- SCM: *Git*
- CI/CD: *GitlabCI, Azure DevOps*
- Containers: *Docker, Kubernetes*
- Infrastructure as Code: *Hashicorp Terraform, AWS CloudFormation*
- Logs Management: *Elastic stack*
- Infrastructure Monitoring: *Prometheus, Grafana*
- Terminal: *bash scripting, edit commands...*

Security:

- IAM: *AWS IAM*
- Compliance & Remediation: *Checkpoint Dome9*
- Secrets management: *Hashicorp Vault, AWS Secrets Manager*

Programming:

- Serverless: *Golang, Python*
- Front-end: *ReactJS, VueJS*
- Back-end: *NodeJS, NoSQL/SQL*

Design Thinking:

- User Research: *1-n interviews, Miro*
- Conversational design: *Dialogflow, VoiceFlow*
- Wireframing: *Figma, Balsamiq, Photoshop, Lunacy*

Agility:

- Methods: *Scrum, Kanban.*
- Tools: *Jira, Miro*

Experience

Cloud & DevOps consultant – Devoteam Revolve

March 2021 – Present

It is my first experience as a cloud consultant, where I had the opportunity to be sent to **Bouygues Telecom**, which is a global operator of electronic communications in France.

I then joined the Cloud Center of Excellence where I have the chance to learn a lot every day about **AWS** platform and also about **automation** with the combination of several tools such as *Gitlab CI* and *Terraform*.

The skills acquired in **architecture, security, infrastructure, network, deployment and operation** on the Bouygues Telecom cloud platform allow me to answer questions from project managers, remove their bottlenecks but also to support projects and teams in their use of the cloud.

Product Owner & Web Developer – Cegedim SRH

May 2020 – Dec. 2020

This is an internship in the R&D department of *Cegedim SRH*.

My initial objective was the development of a **reporting tool**.

To achieve this task, I applied the **Design Thinking** process under the supervision of a Product Owner : UX research (interviews with branch managers, operation managers), writing and specifying user-stories, wireframing, management and prioritization of the backlog.

Then I changed my hat to become a developer and implement my solution on a **VueJS/NodeJS/PostgreSQL** web stack. All the project management was done according to the principles of the Agile manifesto through the "**Scrumban**" method (Scrum + Kanban) and the project management tool Jira on sprints of 1 week duration.

Lead Assistant – EY

Jan. 2019 – Feb. 2019

This is an internship in the Information Systems Department of *EY*.

I participated, alongside a team leader, in the **digital transformation** of the company through the implementation of new technologies.

I thus collaborated in the implementation of an **office reservation system** in the open spaces (Condeco), to the tests and to the installation of various **Skype Room Systems** provided by Polycom, Logitech, Cisco or Lenovo but also to the implementation of a **white label communication application** secured by the encryption of the data on the various public stores.

Programmer Analyst – Optorg

Jan. 2018 – Feb. 2018

This is an internship at the Information Systems Department of the company *Optorg*.

I participated, alongside a programmer analyst, in the development of interfaces requested by **Caterpillar** as well as in the **migration** of sites to a new server.

Education

IoT, Networks & Services – Master’s degree, ECE Paris, France

2016 – 2021

5-years engineering school learning general engineering (Mathematics, Physics, Computer Science).

Specializing my cursus through:

- **IoT, micro-services & cloud**
- **Web & mobile programming**
- **Design Thinking**

Key numbers: 4 yearly group project, 1 finalist project for Best Awards, 1 semester abroad

Combined Studies – Heriott-Watt University, Scotland

2018 – 2018

Semester abroad learning about:

- **Artificial Intelligence**
- **Business Awareness**
- **Digital Design & Programming**

Leadership

In charge of organizing **No Larsen** (Student music association) events for the 2019/2020 school year.

In total, we were able to organize about **ten** events providing **+10k \$ benefits** over the year.

These allowed us to be able to contribute to the **8th consecutive No Larsen Festival**.

Within a team of 10 people with whom I collaborated all year long, I came out of this adventure with **a lot of good memories** and a more than **solid morale!**