



# Thibault Hazelart

## Site Reliability Engineer

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## A propos de moi

Automation fan from the beginning, I would like to bring my skills and spirit to a company that trust as much in the open source than I do.

## Compétences

Automation					
Terraform	★	★	★	★	☆
Ansible	★	★	★	★	☆
Programming					
Bash	★	★	★	★	☆
Python	★	★	★	★	☆
Golang	★	★	★	☆	☆
Cloud					
GCP	★	★	★	★	☆
Azure	★	★	★	☆	☆
Misc					
Docker	★	★	★	★	☆
Kubernetes	★	★	★	★	☆
Kafka	★	★	★	☆	☆

## Langues

English	★	★	★	★	☆
French	★	★	★	★	★

## Working experience

jan 2021	<b>Site Reliability Engineer</b> 2021   <a href="#">Key as a Service</a>	Continental, Toulouse
	→ Application maintenance: <b>Kubernetes</b> , Hashicorp Vault, <b>AWS</b> , Envoy, <b>Golang</b> .	
	→ Automation of infrastructure and application installation: Terraform, Helm, Gitlab, Bash.	
	→ <b>Continuous improvement</b> of monitoring and alerting: Prometheus, Grafana, Kibana.	
	→ Manage and technical lead of the <b>worldwide</b> SRE team (France and India).	
2019 - 2020	<b>DevOps Engineer / SRE</b> 2020   <a href="#">La Poste</a>	Conserto, Toulouse
	→ Architecture of the automation tools <b>Ansible / Ansible Tower</b> .	
	→ Implementation of Ansible tests with <b>molecule</b> , <b>docker</b> et <b>goss</b> .	
	→ Implementation of <b>CI</b> and development best practices: Git, Ansible.	
	2020   <a href="#">Air France</a>	
	→ <b>Technical leader</b> and architecture of the automation tools ansible and ansible tower.	
	→ Automated image creation on Vsphere thanks to <b>Packer</b> .	
	→ Implementation of <b>CI</b> and <b>development best practices</b> : Git, Ansible, <b>Terraform</b> , bash, packer.	
	→ Implementation of <b>agility</b> in connection with the team leader.	
	2019 - 2020   <a href="#">MeetUp organization and preparation</a>	
	→ Design of a serious game around the concepts of agility..	
2015 - 2019	<b>DevOps Engineer / SRE</b> 2018 -2019   <a href="#">Decathlon Offer</a>	Decathlon, Lille
	→ Creation of an <b>SRE</b> team in charge of the installation and MCO of the IS transformation projects.	
	→ Architecture of projects on <b>GCP</b> and <b>Kubernetes</b> .	
	→ <b>Terraform technical leader</b> and <b>trainer</b> of the team.	
	→ Sharing the SRE culture with application teams.	
	2015 -2019   <a href="#">Decathlon Commerce</a>	
	→ Automation of deployments and recurring tasks with <b>ansible</b> , <b>python</b> , <b>bash</b> and <b>Rundeck</b> .	
	→ Run platforms on <b>CentOS/RedHat</b> from integration to production.	
	→ Implementation of innovative projects using <b>Kafka</b> , <b>Docker</b> , <b>Rancher 1</b> .	
	→ Definition and implementation of the <b>DRP</b> .	
	→ Use of monitoring tools: <b>ELK</b> , <b>Graphana</b> and <b>Prometheus</b> .	
	→ System <b>trainer</b> and support of Chinese teams.	
	→ Agile organization: <b>SCRUM</b> then <b>Kanban</b> .	
2020	<b>Microsoft Azure Administrator (AZ-104)</b>	M2i Montpellier
	4 days of training dedicated to Microsoft Azure administration.	
2019	<b>Architecting with GCP: Infrastructure</b>	SFEIR institute
	3 days of training dedicated to the architecture with GCP.	
2018	<b>Kafka: Confluent Operations</b>	Zenika Academy
	3 days of training dedicated to the architecture and administration of a Kafka cluster.	
2013 - 2015	<b>Master TIIR (mention bien)</b>	Université Lille 1
	Master degree dedicated to system, network and security.	

## Education