

Profile	By experience I acquired variety of skills in several area like: Software, System, Security, Network and Cloud. Now my focus is to support businesses from early stage to nail their Infrastructure and CI/CD pipeline while improving their DevSecOps culture. So they can handle fast growth without any bottle neck on the Infrastructure and Cloud Platform!		
Work Experience	<p>Cloud/DevSecOps/Infrastructure Engineer/Freelance at GBergeret LTD – 06/2020 to now</p> <ul style="list-style-type: none">- Consultant in Public Cloud - Help Businesses to migrate from private to public Cloud- Support Businesses with networking technologies (i.e. VPN) when using public Cloud- Migrate Infrastructure from Heroku to Docker technologies (i.e. Kubernetes, EKS, GKE)- Improve CI/CD practice in Businesses so they can ship more reliable code faster- Deploy Infrastructure as Code and Immutable Infrastructure to improve change process- Support Businesses with Disaster Recovery policy so data is saved no mater what- Develop DevSecOps culture so we can apply Security principles from the early stage <p>Infrastructure Engineer at Fluidly – 01/2019 to 04/2020</p> <ul style="list-style-type: none">- Migrate from Heroku to Google Cloud Platform to host our infrastructure- Support our mono-environment (no staging, no QA but only 1 environment production)- Improve CI/CD speed to reduce time to market to less than a day- Restructured Terraform projects integrate them with the CI/CD pipeline- Integrate Kapitan and Helm with Terraform projects to manage Kubernetes provisioning- Develop DevSecOps culture to the whole engineering team <p>DevOps Engineer at Onfido – 10/2017 to 01/2019</p> <ul style="list-style-type: none">- Initiated GitOps principales from Infrastructure as Code (with Peer Review).- Implement Jenkins Pipeline integration with terraform to run terraform from Jenkins.- Integrate Ansible with our Terraform projects to manage OS provisioning.- Worked on AWS accounts segregation with AWS Organisation (workload segregation).- Deployed and maintain transit VPC (with datapath.io solution) cross regions and VPCs. <p>DevOps Engineer at Drivetribe – 11/2016 to 10/2017</p> <ul style="list-style-type: none">- Infrastructure as Code with terraform and ansible (GitOps).- Move platform to docker infrastructure with Kubernetes as container scheduler.- Refactoring environments to be easy to run, update and dispose (qa, staging, prod).- Work around failure points and scalability to be online as much as possible..- Improve, speed up and stabilise the releasing process. <p>DevOps Engineer at Onfido – 04/2016 to 11/2016</p>		
Education & Training	2015: Master of Science in Computer and Network Engineering (1st class) at ESIGE		
Languages Skills	French —> NativeEnglish —> Fluent (living in UK from 2015)		
Technical Skills	<p>DevOps: Kubernetes, terraform, test-kitchen, GitOps, CI/CD (Jenkins, CircleCI) System: Linux, Bash, Ansible, Python, Docker Infrastructure: AWS, GCP, VPN, Kubernetes (EKS, GKE), Firewall (pfSense, iptables) Networking: Routing, VRRP, OpenVPN, IPsec, DHCP, DNS Database: MERISE, ORM, MySQL, PostgreSQL, MongoDB Software Development: Python, Java, C/C++, Jekyll (Liquid), Git</p>		
Management Skills	Project Management Independent	Team organisation Facilitate meeting	Conduct training Seminar facilitator
Hobbies	Board Games Economy/Finance	Cooking Running	Traveling Motorcycle