

## System & DevOps Engineer

« Divide and Rule »

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Profile	By experience, I acquired lots of skills in several business like : <i>Software, System, Network or DevOps Engineer</i> . Now my goal is to focus on the DevOps way : “ <i>Develop your infrastructure as code and automate everything to make it smarter</i> ”.		
Work Experience	<p>DevOps Engineer at Onfido – 04/2016 to now</p> <ul style="list-style-type: none"><li>- Move to infrastructure as Code with terraform and ansible (all in git).</li><li>- Move platform to micro-services infrastructure with Kubernetes as container scheduler.</li><li>- Work around failure points in order to be always online.</li><li>- <i>Basically be pride of what I'm doing and continuously improving...</i></li></ul> <p>System and DevOps Engineer at Contentment – 10/2015 to 03/2016</p> <ul style="list-style-type: none"><li>- In charge of all System and DevOps part, sizing the infrastructure and support it.</li><li>- Migrate and automate the deployment of the existing architecture in AWS with Docker.</li><li>- <i>Basically make things work and improve it...</i></li></ul> <p>Network Engineer (Apprentice) at Orange SA – 09/2012 to 09/2015</p> <ul style="list-style-type: none"><li>- VPN production automation (B2B) by implementing scripts (in Perl).</li><li>- Network support (second line) for routing, QoS, LAN on border side.</li></ul> <p>System Administrator (Part-time) at SHPS SARL – 02/2011 to 01/2014</p> <ul style="list-style-type: none"><li>- In charge of production the servers: security, installation, automation and deployment.</li><li>- Improve services and working environment with: LAMP, SVN, OpenVPN, Proxmox...</li><li>- Technical support (second line) to solve customer tickets.</li></ul> <p>Web Developper (Trainee) at Sales Conquest – 04/2011 to 06/2011</p> <ul style="list-style-type: none"><li>- Plugin import/export development for an e-commerce website (PHP/MySQL).</li></ul>		
Education & Training	<p>2015: Master of Science in Computer and Network Engineering (1st class) at ESIPE</p> <p>2011-2012: Master of Science in Computer Engineering (1st class) at UTBM Stopped to prioritise professional experience with apprenticeship training.</p> <p>2011: Two years technical degree in Computer Sciences at IUT in Belfort</p>		
Languages Skills	<p>French —&gt; <i>Native</i></p> <p>English —&gt; <i>Professional working proficiency</i> (B2 — TOEIC 795)</p> <p>German —&gt; <i>Elementary proficiency</i></p>		
Technical Skills	<p><b>DevOps:</b> Linux, Shell (Bash, Zsh), Ansible, Python, Docker</p> <p><b>Infrastructure:</b> AWS, terraform, Kubernetes, Proxmox, Firewall (pfsense, ipables)</p> <p><b>Networking:</b> Routing (OSPF, BGP), VRRP, OpenVPN, DHCP, DNS</p> <p><b>Database:</b> MERISE, ORM, MySQL, PostgreSQL, MongoDB</p> <p><b>Web Developpement:</b> PHP, (x)HTML, CSS (less), Laravel, Jekyll (Liquid)</p> <p><b>Software Developpement:</b> UML, Java, C/C++, Subversion, Git, CI/CD (Jenkins)</p>		
Management Skills	Project Management Independent	Team organisation Facilitate meeting	Conduct training Seminar facilitator
Hobbies	Jogging Travelling	Fitness Cooking	Motorcycle Brunch