

“Computer Engineer”

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Profile	Computer science passionate, I would specialise myself in IT infrastructure : <i>installation, exploitation, supervision, support</i> and particularly <i>sizing</i> .
Education & Training	<p>2015 : Computer Engineer (Apprenticeship) —> ESPE</p> <p>Achievements : - transbubbles : Web plate-forme used to translate Comics online. - dmchecker : Project to apply unit test "JUnit" on Java sources. - docmycode : Equivalent of "Doxygen" implemented in C for C sources.</p> <p>2011-2012 : Computer Engineer —> UTBM</p> <p>Leave before end to favorite professional experience with a sandwich courses training.</p> <p>Achievements : - Implementing a heuristic algorithm.</p> <p>2011 : Two years technical degree in Computer Sciences —> IUT in Belfort</p> <p>Achievements : - TZAAR : TZAAR plate-forme game adaptation in Java. - Cryptography algorithm implementation in Python(RSA, ElGamal, ...).</p>
Work Experience	<p>Network Engineer Apprentice, Orange SA – 09/2012-09/2015</p> <p>Virtual Private Network production automation for business company by some script implemented in Perl.</p> <p>Network support (second level) for routing, QoS on border side.</p> <p>System Administrator (part-time), SHPS SARL – 07/2010-02/2013</p> <p>Servers responsible : security, installation, automation and technical support (second level).</p> <p>Working environment improvement by services deployment like : LAMP, SVN, OpenVPN, VMware ESXi.</p> <p>Web Developer Trainee, Sales Conquest – 04/2011-06/2011</p> <p>Plugin import/export development for e-commerce website (PHP/MySQL).</p>
Communication Skills	<p>French —> <i>Native language</i></p> <p>English —> <i>TOEIC (B2)</i></p> <p>German —> <i>Bases</i></p>
Technical Skills	<p>Networking : OpenVPN, LAMP, FireWall, Pfsense, IP, OSPF, BGP, DNS, DHCP, SSH.</p> <p>Infrastructure : Proxmox, VMWare ESXi, Workstation, Cisco.</p> <p>System & Scripting : Linux, Bash, Zsh, Perl.</p> <p>Web Developpement : PHP, Laravel, (x)HTML, CSS, Jekyll.</p> <p>Software Developpement : Java, C/C++, SVN, Git, UML.</p> <p>Data Base : MERISE, MySQL, MongoDB, PostgreSQL.</p>
Management Skills	<p>Project Management (few people).</p> <p>Facilitate meeting.</p> <p>Team organisation.</p>
Hobbies	<p>Sports : Jogging & Fitness</p> <p>Motorcycle</p>