

Adrien LEMAIRE



SUPINFO Engineer-Student
Engineering School - Paris

Objective :
Python Developer

English : fluent
French : native language
Japanese : self-learning
German : basic knowledges

Age : 23 years old
Nationality : French
Situation : Single

Permanent Address :
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Certifications :
12/07 : CISCO CCNA1 & 2
05/08 : CISCO CCNA 3
09/09 : W3AF Web Security
06/10 : TOEIC (855)

PROFESSIONAL EXPERIENCES

- 07/10-03/11**
3 months
Fry-It (London, UK) :
Django development on a complete E-portfolio for hospitals. Mastery of testing and debugging, front and back-end development, git, jQuery, html5 and css3.
- 03/10-05/10**
3 months
Stanislas Go (Nancy - France) :
Development in Python/Django of the "BaiGo" website via telecommuting to promote the Go game in France, involving artificial intelligence programming.
- 08/09-09/09**
2 months
Perspective Communication (Toulouse - France) :
Web developer, website creation and integration via telecommuting.
- 07/09-09/09**
3 months
Eurodoc, Euroscript International group (Toulouse - France) :
Network Administrator, supported 50 employees : software installation, data protection and recovery, solved problems of all kinds. Developed an Intranet application for client communication. Used of ASP.NET and Openlazo languages.
- 09/08-06/09**
9 months
Eurilogic, Nexeya Group (Labege - France) :
Developed an Intranet maintenance website, for Nexeya/Lafarge relationship ; Participation in a software migration from MFC C++ to Qt language.
- 05/08-07/08**
2 months
Google Summer Of Code (Montreal - Canada) :
Participated to implementing a CIFS client in the Haiku OS (C, C++, in Ubuntu) via telecommuting. First entry in the Open Source world community.
- 03/08-05/08**
3 months
Orange beta, France Telecom group (Montreal - Canada) :
Developer in a team of 4 students for developing a network analysis software (C#, ASP and SVG, in Windows server 2003).
- 06/07-09/07**
4 months
Clarisys (Saint Jean - France) :
Designed the MTS website (XHTML, CSS, PHP, Templates, Javascript, Perl) ; Developed the Quality control section of website, with Object oriented PHP, SVG (vectorial drawing) and Javascript, in Linux (Debian).
- 03/07-05/07**
3 months
Librement Humain (Toulouse - France) :
Developed an advanced website search tool, with database requests and data rendering. (PHP, Ajax).
- 2003-2007**
1 year : Postman, **1 month :** City cleaner, **1 month :** Employee in a Cabbage Farm, **1 month :** Responsible of an animal park.

FORMATION

- June 2010**
Dominican University "IT Management and Marketing" Certificate
- 2006-2011**
ESI-SUPINFO (Computer Science School, 5 years of study)
France (Toulouse - 2 years), **Canada** (Montreal - 1 year),
United States Of America (San Francisco - 1 year), **UK** (London, 1 year)
- June 2006**
French Baccalaureate, Scientific section, Biology/Ecology module, passed with honors (LEGTA Auzerville French High School).

	Programming	Database Languages	Web development	Operating Systems	Security	Management
+++ ++	Python (various frameworks)	MySQL (SQL), XML	Django, PHP, XHTML, JS, AJAX	Mac Os x (10.4 to 10.6), Ubuntu, Ubuntu Server		Communication
++ ++	C++, Qt (C++), Java	Oracle (iSQL *Plus, PL/SQL)	CSS (1 to 3), HTML 5	Debian, BackTrack, Windows XP, Vista	Hacking (web, php, javascript, Java, Python)	Team Leadership and Mentoring, Strategic Planning
+++	C, C#, Lisp	PostgreSQL, SQLite	Openlazo (LZX, Java), XUL, SVG	Windows Server (2000 to 2008), Mandriva, Suse, Haiku	Cryptography, steganography, programming	Scrum
++	Cocoa (Objective-C)	SQL Server	ASP, Sharepoint	Windows Seven	Cisco Security	Agile, XP
+	Perl, Visual Basic, BF, Prolog, Applescript			Windows 2000	Cracking, CheckPoint	

Other Courses learned at SUPINFO :

- 06/07 : Algorithms, Architecture, Arithmetic, Computer knowledge, English, Enterprise knowledge, Finance, Mathematical Finance, Set theory.
- 07/08 : Linear Algebra, English, Management, Merise modeling, OOP, Probabilities & Statistics, Operating Systems, Network infrastructure, Graph theory.
- 08/09 : Artificial intelligence, English, IT Management.
- 09/10 : Exchange Server 2007, IBM Technologies Mainframe, Organizational Design & Development, Effective Managerial Behavior, VoIP, IT Law, EIA/ERP.

HOBBIES

Spare-time activities : Hacking, robotic, all sports, music (played piano for 5 year), books, poker, chess and go games.

Trips : France, England, Spain, Germany, Belgium, Austria, Canada, United States of America.