

CURRICULUM VITAE

PERSONAL INFORMATION

Name
Adresse
Telephone
E-Mail
Nationality
Date of birth

LEMAIRE, Adrien
1-32-32 Maison Nagome 302
904-2172 Awase, Japan
81-9075874725
lemaire.adrien@gmail.com
French
1987/11/08



PROFESSION

▷ Period
◦ Employer

04/2011 - now
Aquasys
810 Iha Ishikawa Uruma city
Okinawa, Japan
System Engineer
System engineering including Administration (Linux servers on Red Hat and AWS, Git server management) and development (Project leader for a Python/Django generic and reusable marketplace project, development on OpenERP solutions).

◦ Position
◦ Main responsibilities

EDUCATION

▷ Period
◦ Acquired qualifications
◦ Institute
◦ Principal subjects
◦ Minor subjects

2006–2011
International Master of Science
SUPINFO International University
Development, Networking, Management
Linux, Apple, Microsoft, Oracle, IBM, Cisco technologies
Organizational Design & Development, Effective Managerial Behavior, VoIP, IT Laws, EIA/ERP, Algorithms, Arithmetic, Linear Algebra, Probabilities & Statistics, Graph theory, Artificial Intelligence.
307 ECTS Credits

◦ Grade

▷ Period
◦ Acquired qualifications
◦ Graduate school

2009–2010
Certificate in Operating Systems Development
Dominican University of California

▷ Period
◦ Acquired qualifications
◦ Graduate school

2003–2006
French Baccalaureate, Scientific section, Biology/Ecology module, passed with honors
LEGTA Auzeville French High School

JOBS

▷ Period	07/2010–03/2011
○ Employer	Fry-It , London/UK
○ Employment	Web Developer
○ Main responsibilities	Django development on a complete E-portfolio for hospitals. Mastery of testing and debbuging, front and backend development, Git, jQuery, HTML5 and CSS3.
▷ Period	03/2010–05/2010
○ Employer	Stanislas Go , Nancy/France
○ Employment	Web Developer, Intern
○ Main responsibilities	Development in Python/Django of the Baigo website via telecommuting to promote the Go game in France, involving artificial intelligence programming
▷ Period	08/2009–09/2009
○ Employer	Perspective Communication , Toulouse/France
○ Employment	Web Developer
○ Main responsibilities	Creation and integration of websites in PHP.
▷ Period	07/2010–03/2011
○ Employer	Eurilogic, Nexeya Group , Labège/France
○ Employment	Intern
○ Main responsibilities	Developed an Intranet maintenance website in PHP for Nexeya/Lafarge relationship; Contributed to a software migration from MFC C++ to Qt language.
▷ Period	2007–2008
○ 2 months	Google Summer of Code , Montreal/Canada: Participated to the implementation of a CIFS client in the Haiku OS (C, C++) via telecommuting
○ 3 months	Orange beta, France Telecom , Montreal/Canada: Developer in a 4-students team for a network analysis software (C#, ASP, SVG).
○ 4 months	Clarisys , Saint Jean/France: Development of a website in PHP, SVG and Javascript.
○ 3 months	Librement Humain , Toulouse/France: Search tool development in PHP, Ajax
▷ Period	2003–2007
○ 1 year	Postman , La Poste Portet (France), holidays and part-time during the school year.
○ 1 month	City Cleaner , Mayor of Lacroix-Falgarde (France).
○ 1 month	Employee in a Cabbage Farm , Aubers (France).
○ 1 month	Responsible of an animal park , Launaget (France).

LANGUAGES

FIRST LANGUAGE
OTHER LANGUAGES

French

English – Fluent (TOEIC 06/2010: 855)

Japanese – Intermediate (around JLPT4 level)

German – Scholar

LANGUAGE TRAVELS

- ▷ Period
- Place
- Company

2011–now
Okinawa / Japan
Aquasys

- ▷ Period
- Place
- School

2010–2011
London / UK
SUPINFO

- ▷ Period
- Place
- School
- Certificate

2009–2010
San Francisco / USA
SUPINFO, Dominican University
Operating Systems Development

- ▷ Period
- Place
- School

2007–2008
Montreal / Canada
SUPINFO

ABILITIES

SOCIAL SKILLS

- Experienced several cultures through my travels.
- Friendly relationships with my colleagues.
- MBTI type: ENTP

ORGANIZATIONAL SKILLS

- Team Leadership and Mentoring (School & Internship projects) - Strategic Planning (Agile, Scrum, XP, Lean Startup) - Communication

TECHNICAL SKILLS

- Programming: Python, Java, C++, C, C#, Lisp, Cocoa, Perl, Visual Basic, BF, Prolog, Applescript
- Databases: MySQL, XML, Oracle, PostgreSQL, SQLite, SQL Server
- Web development: Django, PHP, HTML, JS, CSS, Open-laszlo, XUL, SVG, ASP, Sharepoint
- Operating Systems: Linux (Gentoo, Debian, Red Hat, Suse distributions), Mac Os X, Windows (98 to Seven)
- Security: Hacking(web, php, javascript, Java, Python), Cryptography, Steganography, Programming, Cisco security, Check Point

HOBBIES

Sports, Music (piano), Poker, Chess, Go game, Hacking, Robotic