

Pablo "p4bl0" Rauzy

Résidence Berlioz (chambre 4224)
361 Allée Berlioz
38406 St Martin d'Herès - France
Birth: 1989-07-30 (20 years old)
Email: pablo at rauzy dot name
Phone: mobile +33.659899276



Education

- 2009 - ? Student in Computer Science at the École Normale Supérieure.
- 2007 - 2009 "Mathematics and Computer Science" degree, "Computer Science" course at Luminy's Faculty for Sciences, a part of the University of the Mediterranean.
 - DEUG (french two years university degree) - Summa Cum Laude - June 2009.
- 2007 Scientific high school diploma with options SI and Math.

Experience

- Development, help given to development, and development of specific parts of many personal, non-profit organisation and commercial websites.
(open-psa.org, marsel.asso.fr, biofuels-europe.com, fabien-egot.com, natureutile.com, gitemasbeata.com, xylo-tec.com, ...).
- Worked at Berard SA for two months during summer 2008 as "computer guy" (mostly web development, setup of a Debian server, advising).
- Internship at Busineo (in Paris) as a web developer as a part of the fourth semester of my degree (internship is not mandatory).
- Research internship at the Verimag lab (in Grenoble) with the Synchrone team during two months in June and July 2010, as a part of the third year of my degree.

Computer skills

Web development:

HTML and XHTML ; CSS ; JavaScript / ECMAScript (JSON) ; AJAX (XmlHttpRequest, jQuery) ; XML and DOM ; PHP 4 and 5 (OOP, MVC Framework) ; MySQL and SQLite ; Apache and Lighttpd.

Other technologies, scripting and programming languages:

C ; GTK+ ; Shell script (Bash) ; Perl ; LaTeX ; Scheme / Lisp ; Subversion and Git ; DTD ; XSL/XSLT ; learning C++.

Software:

Comfortable with GNU/Linux, Mac OS X and Windows (with Cygwin installed) ; almost any text editor (but I prefer GNU Emacs) ; Inkscape (vectorial drawing, à la Illustrator).

Non-programming languages

- French as mother language.
- Read and heard English fluently, speaking it correctly (TOEIC score: 960).

Interests

Passions:

Computer science ; Free Software ; Free Culture ; development and programming ; Internet and blogs ; new technologies ; news ; politics ; music.

Entertainment:

TV series ; cinema ; reading ; comics.