Alexandre Gaudencio Web Developer

Email: alexandre@gaudencio.fr

Skills

Personal skills

Stimulated by challenging work, adaptability, responsible

Spoken languages

French / Portuguese : Bilingual

English: Fluent (890/990 at the TOEIC)

Programmation

Php (experienced), MySQL (experienced)

Smarty, POO

Ruby (1.9) (intermediate)

Rails 3.1 (personal work, intermediate), rvm

JavaScript (experienced)

jQuery, Ajax, Node.js

Python (beginner)

Django (notions)

Html5, xHtml, CSS

C Unix (intermediate), Shell scripting

Objective-C (beginner), MacRuby (beginner)

Professional Experience

Edagora - sa (voyance.avigora.com)

Since September 2008

- Php 5 developer
- Development of new features for the website (xHtml, PHP5 oo, Javascript, jQuery)
- Responsible for various developments on the Facebook platform
- Development, monitoring and maintenance of various applications on Facebook
 - http://apps.facebook.com/tarot-de-marseille/ (Developped by another firm, I was in charge of evolutions and maintenance)
 - http://apps.facebook.com/numerologie-voyance/
- Wrote a chat application with ActionScript 3 and SSAS
- Development of new tools to ensure the proper functioning of the platform

Scholastic work

- Project leader of Agrego (http://agrego.net) which is an open source (xDSL) link agregator (Written in C)

Bnp Paribas

February to September 2008

- Batch processing management (check, test and reoganization of jobs in the processing chain)
- Migrations and recovery of databases

\Qualicontact

September 2007 to October 2007

- Hotline (Call to donate by phone)
- Participation in launching the operation TV-NUMERIC

Studies

2010 - Master in computer science from ETNA

2007 - BTS Systèmes électroniques - Equivalent to an Associate Degree with Electronics major

2005 - Baccalauréat STI GE - Equivalent to High School diploma with Electronics major

Favorite tools

Environment

Linux (Debian, Gentoo, Ubuntu)

Mac OS X

Editors

Vim

TextMate

IDE

Xcode 4

Miscellaneous

Musician (Guitar, Drums) Skydive (since 2009), indoor skydive