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Born on March 8th, 1981 in Nevers (France).
French.

Education

2003-2004 **DEA Informatique, Productique et Imagerie Médicale** (option systèmes d'information et de communication) - Université Blaise Pascal, Clermont-Ferrand. **Master by research equivalent.**

Research internship: "Dynamic Web Services compatibility and substitution in presence of time constraints and activation properties". Advisors: Pr Michel Schneider and Dr. Farouk Toumani.

2002-2003 **Maitrise Informatique** – Université Blaise Pascal, Clermont-Ferrand. Mention Assez-Bien, ranked first.

2001-2002 **Licence Informatique** – Université Blaise Pascal, Clermont-Ferrand. Mention Bien, ranked first. **Bachelor Degree equivalent.**

1999-2001 **DEUG Mathématiques et Informatique Appliquées aux Sciences** – Université Blaise-Pascal, Clermont-Ferrand.

1999 **Baccalauréat Scientifique** – Lycée Alain Colas, Nevers. Mention Assez-Bien. **High School Diploma equivalent.**

Experiences

2003-2004 Teaching assistant at the Blaise Pascal University (Clermont-Ferrand) : C language, numerical methods programming and combinatory optimization applied courses in 'Licence Informatique'. Management of a group of students in 'Maitrise Informatique' for their software engineering project. Computers introduction courses to 1st-year psychology students. Responsible for the "Programmation and Genericity in C/C++" (C++ STL) course in 'DEUG MIAS' 2nd year.

2003 4 Months internship at the Michelin headquarters in Clermont-Ferrand. Study and development of plug-ins for the Eclipse / IBM Websphere Studio Application Developer platform. The work I have made has landed to a knowledge transfer to the host team as well as a deployment of the developped plug-ins in production environments for the J2EE developers of the Michelin group.

Since 2001 Open-source projects management : IzPack (Java-based installers generation software, translated in more than 12 languages and used by many enterprises across the world), IzSound (C++ sound processing toolbox) as well as some other smaller projects. Contributions to various projects : Jext, Kunststoff L&F, Metouia L&F, Gentoo Linux.

2000-2002 Worked for HeliFrance (chopter transport) for the French Formula One Grand Prix.

Knowledges

- Fluent English, German, French (mother tongue).
- C/C++, Java J2EE, Python, SQL, PHP, Zope, Tomcat, XML, XHTML/CSS2, XML/XSLT.
- CVS, Subversion, Rational ClearCase, Eclipse, Vim, Emacs, Testing Frameworks (JUnit, PyUnit, ...), Refactoring.
- GNU/Linux (daily use), FreeBSD, Win 9x/NT/2000/XP, DOS.

- IPv4 networks, SSH, SMB, Apache HTTPD.

Others

- French car driving license (clean).
- I'm found of motorsport racing as well as electronical music.