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# Software Engineer

## Education

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- 1999-2004 • EPITA (<http://www.epita.fr>): Computer Science Engineering School
- Third year university degree, graduated with honors
  - Specialization in Cognitive Science and Advanced Algorithms
- 1999 • High School - Baccalauréat Série S
- French equivalent of GCE A Levels, specialization in Physics

## Work Experience

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- Since 2010 • **FOROIL** (<http://www.foroilgroup.com>): Quality Manager
- Responsible of Quality Management: ISO 9001 Certification
  - Manage releases, tests and validations and delivery in production environment
  - FOROIL servers and services administration
  - Optimizations and results analysis
  - Develop tools to run and analyse results (python)
- 2008 - 2010 • **Giant Interactive** (<http://www.ztggame.com>): Project Coordinator
- Coordinator for the launch of Empire of Sports in China with F4
  - Online platform maintenance, development
  - Overview of local development for in game content
  - Manage relationships between Giant and F4 as well as the local team
- 2007 - 2010 • **F4 Group** (<http://www.f4-group.com>): Software engineer
- Development of game web services for Exalight (Racing Online game) and Empire of Sports (Sport Online game)
  - Development of login, billing transactions and payment system
  - Part of the collaboration with Giant in Shanghai (China) to release Empire of Sports in China
  - Tools: Java, Python, Lua, J2EE, Oracle, PostgreSQL, Perforce, Subversion, IntelliJ Idea
- 2005 - 2010 • **Netevent Solutions** (<http://www.netevent.net>): Software engineer
- Evolutions and support of online exhibition services (Foire de Paris, Salon de l'Agriculture, ...)
  - Development of new modules and services: specifications, design, unit testing, coding and validation
  - Database maintenance and optimizations
  - Tools: Java, Struts, XML, Oracle, Solaris, Clearcase, IntelliJ Idea
  - Development methods: eXtreme Programming, UML, refactorings

2004 (6 months) • **Institut Jacques Monod** (<http://www.ijm.jussieu.fr>): Software developer

- Development of an individual based simulation for bacteria and virus interactions
- Study of the effect of microscopic behaviours at the macroscopic level
- Smooth Particule Hydrodynamics
- Tools: C++, OCaml, Python, Linux, CVS

2003 (7 months) • **EPITA** (<http://www.epita.fr>): Assistant professor

- Teaching of C++, Ocaml, Java, UML

2002 (3 months) • **Phenix Informatique** (<http://www.phenix-informatique.fr>): DB assistant

- Redesign and cleaning of SQL databases
- Tools: SQL Server, Access
- Development method: Merise

2001 (1 month) • **Proformation** (<http://www.proformation.fr>): Web developer

- Development of the company's web site
- Tools: Php, MySQL

## Skills

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- JEE* • Tomcat, Weblogic, Spring, Hibernate, Struts
- Computer Languages* • Java, SQL, Python, Lua, Smalltalk, C++, C, Php, Javascript
- Operating Systems* • GNU/Linux, \*BSD, Solaris, Windows
- Development methods* • UML, eXtreme Programming, Merise
- Databases* • Oracle (8 and 10), MySQL, PostgreSQL
- Tools and software* • Perforce, Clearcase, Subversion, CVS, IntelliJ Idea, SQL Developer, Bison, Flex, LATEX, Autotools
- Languages* • French: mother tongue  
• English: fluent (ToEIC 2003: 910 points)  
• Chinese: intermediate level

## Interests & Activities

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- Journeys* • China, Hong Kong, United Kingdoms, Spain, Holland, Belgium, Italy, Portugal, Africa
- Interests* • Antiques, Ancient civilizations  
• Co-founder of the Happycoders association (coding team):  
<http://www.happycoders.org>