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SOFTWARE ENGINEER

EMPLOYMENT HISTORY

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| June 2008
current | <p>Vox Mobili, software publisher, Paris, France.</p> <ul style="list-style-type: none">. Android development on the Phonebook 2.0 application (synchronized and social address book.). Designed and implemented a generic engine that integrates with social networks (Twitter, Facebook, LinkedIn, MySpace, ...) and managed developers implementing connectors using this engine.. Implemented presence / chat features using the RCS protocol.. Server-side development on the PIM product (synchronized address book, calendar, tasks, pictures / videos, etc.). Customized the software for customers: T-Mobile, Bouygues Telecom, Orange, Telstra. <p><u>Environment:</u> <i>Android, Java, J2EE (JSP/Servlets/Taglibs), Tiles, Javascript, Ajax, JSON, SOAP, Axis, LDAP, SyncML, Oracle, Tomcat, Subversion, Eclipse.</i></p> |
| Jan. 2006
May 2008 | <p>Oalia, software publisher, Suresnes, France.</p> <ul style="list-style-type: none">. Maintained and enhanced the in-house Framework.. Development on the OSRM / OSPM v3 and v4 products (spend management software.). Designed and implemented the Supplier Portal module (remote application communicating using Web Services.) <p><u>Environment:</u> <i>Java, J2EE, Hibernate, Turbine, Velocity, Ajax, SOAP, Axis, Oracle, Tomcat, Weblogic, Subversion, Maven, Eclipse.</i></p> |
| Nov. 2003
Dec. 2005 | <p>Pegasis, IT services company and software publisher, Paris, France.</p> <ul style="list-style-type: none">. Development on web applications (internet/intranet) for customers: France Télécom, l'Apec, Casino, Le Mémorial de la Shoah, Planète TP.. Used Pegasis' internal framework (MVC2 model) and Délia CMS. <p><u>Environment:</u> <i>Java, J2EE (JSP/Servlets/Taglibs), Tiles, SQL, Oracle, CVS, Tomcat, Ant, IntelliJ, Eclipse.</i></p> |
| Sep. 2001
Aug. 2002 | <p>Icom Informatique, software publisher, Charenton, France.</p> <ul style="list-style-type: none">. Development on products and components (connectivity and revamping of mainframe applications.). Designed and developed a client side administration module for the WMA Open Server product.. Ported a proprietary scripting language to Java. <p><u>Environment:</u> <i>Java, JSP/Servlets, Applets, Swing, Java web start, JavaCC, XML, LDAP, SSL, Visual SourceSafe, Ant, IntelliJ.</i></p> |
| Jan. 2001
Jul. 2001 | <p>Aston, IT services company, Vélizy, France.</p> <ul style="list-style-type: none">. 6 months internship at Accor Services: study and evaluation of open systems for smartcards and development of prototypes. <p><u>Environment:</u> <i>Java, JavaCard, OpenCard Platform, Rational Rose, JBuilder, Gemplus GemXPRESSO.</i></p> |

SKILLS

Development : Excellent knowledge of the Java language.
Very good knowledge of the Android platform.
Good knowledge of C++, C, C#, Ada and Pascal languages.
Eclipse and IntelliJ environments.
Other skills: Shell, Perl, TCL, assembly language.

Web : Very good knowledge of HTML, CSS, Javascript, XML, XSL/T, Ajax.
Frameworks: JSP/Servlets, Struts, Turbine.
Other skills: Applets, Velocity, FreeMarker, PHP, Flash.

Databases : SQL language; Oracle, MySQL and DB2.
JPA, Hibernate, JDBC.

Methodologies : UML; Rational Rose, Power Designer.

Operating Systems : Good knowledge of Linux / Unix; Windows; DOS.

Languages : English: fluent.
French: native language.

EDUCATION

2005 . Microsoft certified .NET and C# training (MS-2349, one week.)

1998 - 2001 . Computer science at EPITA (Ecole Pour l'Informatique et les Techniques Avancées), Paris, France.
. Information Systems / Software Engineering option.
. Team project: project documentation management system (Workflow), Visual J++ environment.

1996 - 1998 . D.U.T. informatique (Diplôme Universitaire Technologique in computer science), Software Engineering option, at I.U.T. of Vélizy, France.
. Final project: ported an educational software package to Windows 9x/NT (Delphi environment.)

1996 . Baccalauréat, Science series, Mathematics option.

INTERESTS AND HOBBIES

Reading (science, science-fiction), music (bass guitar), cinema, video games, roller-blading.
Android application development (<http://jraf.org/android/>).