Victor Vieux

Driver license ▪ Birth date: January 23th 1988

Contact

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Profile

Current position	**Lead Android Engineer at Stootie**
Availability	**3 months**

Main Skills

Android SDK & C2DM JAVA	C/C++ MySQL / MongoDB	Python RoR	API / Webservices (JSON/XML)

Professional experience

Stootie (http://stootie.com), Paris

Lead Android Engineer   **Since August 2012**

I rebuild the company's Android application from scratch when I arrived, to use **Fragments** and a lot of Android 4.0 visual guidelines.
- ✓ In addition I work on the **API** (**RoR/MySQL** stack) used by the mobile applications.
- ✓ I also **lead 2 persons**, an iOS developer and a backend developer.

Twenga (http://twenga.com), Paris

Android Developer   **January 2012 to July 2012**

I worked on improving the company's Android application.
- ✓ Initiate **continuous integration** in the Android team, using Jenkins to build, and test the app (**unit tests**) twice a day.
- ✓ In charge of the android part in a Push Notifications project. (**C2DM** then migration to **GCM**)

Appsfire (http://appsfire.com), Paris

Android Developer   **September 2010 to December 2011**

As soon as I arrived at Appsfire my work was to build from scratch the whole android part of the company, this implies:
- ✓ Develop the Android Applications (http://getap.ps/appsfire & http://getap.ps/apps4kids) **java/android** using eclipse.
- ✓ Write **Webservices** in **Python/PHP** used by the applications.
- ✓ Build a backend process in **java/mysql** used to scrap the Android Market
  And after:
- ✓ Bulding an **sdk** for android developers
- ✓ Working in **collaboration** with a Mobile Provider to build a custom version of our application.

ATS Conseil, Maisons Alfort

Python/C++ Developer   **February to July 2010**

- ✓ During this internship, I wrote some projects for a big client. I was **steadily in touch with client** and I worked many times in his office.

I.N.R.I.A, Rocquencourt

R&D Developer   **January to December, 2009**

- ✓ My work mainly consists in building the **inter-vehicles communication** in a European project. I built a mesh network over **IPV6**, which allow information **sharing** between vehicles, such as camera or laser.
- ✓ I was also involved into different **showcases in Finland and Norway.** On the one hand I could develop and upgrade tools on the real field, on the other hand I could talk with **public and journalists**.

Epitech, Le Kremlin Bicêtre

Assistant Teacher   **Since February 2008**

- ✓ I teach **C, C++ and ASM x86** to Epitech students. It consists in doing classes, practical work and defenses for students (correct their projects).
- ✓ I'm also "subject chief" that is to say I have to choose the rights assistants for every TP and check the planning.

Assystem France, near Paris

C++ Developer **June to August, 2006**

- ✓ During my first internship (3 months), I wrote some softwares in **C++** used to debug/test some electronic cards located in nuclear power stations.

Education

2007 – 2010	**IT engineer formation**
	Epitech, Le Kremlin Bicêtre
	Average grade (GPA):
	Bachelor cycle: 3.67
	Master cycle: 3.38
2005 - 2007	**DUT GEII (September 2007)**
	IUT Ville d'Avray, Ville d'Avray

Personal achievements

In 2009 I got a Nexus One phone from Google through the Market Device Seeding Program.

In 2011 I won an award during the Foursquare Hackathon in Paris.

In 2012 I got a Playbook tablet from Blackberry because the Android app I ported was selected by a Jury.

http://vvieux.com

Interests

Robotic	European Champion, vice French Champion 2007 with the RCVA team.
General	New technologies, music, pool
Trips	USA, Thailand, Norway, Finland, Sweden

Langages

French	**English**