

Address

1 rue Joseph Terneau,
92000, Nanterre,
France

Tel & Skype

06 31 97 61 23
guillaume.gomez2

Mail

guillaume.gomez846@
gmail.com

Git

github.com/
guillaume-gomez

Programming

C/C++ ★★★★★
Java ★★★★★
HTML5, CSS3 ★★★★★
JavaScript ★★★★★
Ruby ★★★★★
PHP ★★★★★
Android ★★★★★
Python ★★★★★

Languages

French ★★★★★
English ★★★★★

Hobbies

Sports
Music
Films
Video Games

Guillaume Gomez

Software engineer

Education

- 2012 - 2015 **Master's Degree in Computer Engineering** [Université de Compiègne, France](#)
Main subjects: Multimedia Information Processing, Mobile Applications, Network Applications, Project Management, Virtual Reality.
- 2010 - 2012 **2-year engineering diploma in Computer Science** [IUT d'Arles, France](#)
Main subjects: Programming, Management, data processing, image processing, Webmapping.
- 2007 - 2010 **French Baccalauréat** [Lycée Theodore Aubanel, Avignon, France](#)
French Scientific Baccalauréat.
Main subjects: Mathematics, Physics

Experience

- 08/15 - now **Backend Engineer** [Applidget, Paris, France](#)
Add new features and maintain Mobicheckin : a cloud based management software for event managers coded in Ruby and ReactJs.
- 02/15 - 07/15 **3D Software Programmer internship** [Masa Group, Paris, France](#)
Improve the 3D view coding in C++/OpenGL for a military simulator. The mission was to make it more user friendly and add new contents.
- 09/13 - 02/14 **Software Programmer internship** [Multiposting, Paris, France](#)
Maintain different programs made of different Internet languages like PHP or Python. Programs scrap client website in order to store their job offers and spread them on job-boards.

Other experiences

- 02/14 - now **Android Application**
Make an ergonomic interface to use faster frequent features like texting, calling, use apps.
Technologies: *Android, Java.*
- 06/14 - 08/14 **Network application with NodeJS server**
Make a cars video games.
Technologies: *NodeJS, Javascript, JQuery, HTML5/ CSS3.*
- 09/11 - 04/12 **Webmapping - School Project**
Conception and implementation of website and software for the regulation of the circulation
Technologies: *UML, OpenLayers, PostGIS, Qt, C++, PHP.*
- 2011 - now **Personal Projects**
- Image Processing - Video Games Programming
Technologies : *C++, Java, Javascript, HTML5, Ajax, QT.*