

Address

9 Otham close,
Canterbury, CT2 7QX
England

Tel & Skype

+44 7541 481059
platel.kevin

Mail

platel.kevin@
gmail.com
kevin.platel@
epitech.eu

Web & Git

github.com/platelk
stackoverflow.com/vink

OS Preference

GNU/Linux ★★★★★
Windows ★★★★★

Personal Skills

Team player
Curiosity
Initiative

Languages

French ★★★★★
English ★★★★★

KevinPLATEL

Software developer

Experience

- 10/14 - Now **Teacher Assistant** [University of Kent, Canterbury, England](#)
Assistant for practical session of the 'Software development' and 'Object Oriented Programming' module
Java, UML
- 11/13 - 07/14 **Software Development Internship** [POC&Demo team, Technicolor, Rennes, France](#)
Working on: auto-connect solution of screen mirroring based on Miracast, Optimization of bandwidth in a local network for HTTP video streaming, Chromecast protocol analysis for integrations on product, creation of a android Launcher for android based setup-box optimize for big screen
Android, Java, Network
- 02/13 - 07/13 **Teacher Assistant** [Epitech, Rennes, France](#)
Teacher assistant for the first years student. Mostly for C programming and Algorithm.
C, Basic Algorithm
- 08/12 - 12/12 **Internship** [Epitech, Rennes, France](#)
Creation of a Proof of concept video teaching platform for Epitech.
HTML, CSS, Javascript

Education

- 2011 - 2016 **Master's Degree in Computer Engineering** [Epitech, France](#)
Main subjects: Software development (C/C++, Java, Python), Systems Architecture and Security, Mobile Applications, Network.
Epitech Innovative Project: Followheart.
Medical solution (Mobile app & website) for collecting and analyzing patient information to prevent heart relapses.
Technology used: Dart, Android, Polymer, Angular
- 2014 - 2015 **Master's Degree in Computer Engineering** [University of Kent, England](#)
Main subjects: Network & Network security, Computer security, Mobile programming and Natural computation
Title of the Thesis: "Optimization of computer programming language parsing in high modification context".
Relater: Prof. Olaf Chitil
- 2008 - 2011 **Scientific Diploma.** [lycée camille claudel, Blain, France](#)
Scientific Secondary School.
Main subjects: Matematics, Physics, Engineering Science.

Skills

Programming language:

- C/C++ ★★★★★ - Dart ★★★★★ - Python ★★★★★ - Java ★★★★★ - Web ★★★★★
- Android ★★★★★ - Ruby ★★★★★

Other:

- System administration ★★★★★ - Network ★★★★★ - User experience ★★★★★