

Philippe Loctaux

Name pronounced in English as **/fɪlɪp lɒktɔʊ/** — **feel-ihp lock-TOE**, French variant pronounced the usual way, in Russian name is written and pronounced as **Филлипп**.

Contact information available on <http://philippeloctaux.com>.

Computer skills

Programming Languages: C, Html, Javascript, Shell, Markdown, Php, L^AT_EX

Packaging Software: Debian (also Ubuntu and Cydia), Fedora, Arch Linux

Server Software: Debian Server, Apache, Nginx, Let's Encrypt (TLS certificates)

Website Software: Jekyll, Wordpress

Creative Software: Audacity, Adobe Creative Suite (Photoshop, Premiere), Inkscape

Operating Systems: GNU/Linux (Ubuntu, Debian, Fedora, Arch Linux), OS X, Windows

Text Editors: Vim, Vscod, Sublime Text, Brackets, Atom

Version Control: git (*there can be only one!*)

Typing Speed: around 62wpm or 310cpm

Hardware: Arduino, ESP32, Raspberry Pi (3)

Setting up and maintaining servers (servers hosting websites, in ex. vps)

Projects

Timelapses for <http://canvas.place> (<http://timelapse.canvas.place>)

La Vega Poubelle (final year of high school project): <http://poubelle.online>

Professional experience

Creating and managings websites <https://pension-acj.com>, <https://chemindeferdebonrepos.com>, <https://velorail.bzh>, <https://gitesbonrepos.bzh>

Volunteering

Ubuntu install parties in Paris, 2015 — 2016 (<https://ubuntu-paris.org>)

Moderator of <http://canvas.place>, 2017 — 2018

Various open source projects contributor <https://github.com/x4m3>

Personal

Nationalities: French, Russian

Languages: French, English, Russian

Life experience

I started to tinker around my computer when I was about 6 years old, but started to make simple websites only at the age of 10, to learn the basics of web development. I began to gain interest in the C language and started to learn it at 14. Since I then saw the power that programming had, I was able to structure my mind and work more effectively in math and different school subjects. Since then, I've always been interested in learning more and more in technology and programming. I also discovered a passion for video editing and have been shooting and editing small videos in my spare time to keep me busy. Most of them are available on my YouTube channel: <https://youtube.com/philippeloctaux>