

Hi, i am Pablo, a 27 years old software engineer. I am looking at the moment for a open ended contract as a Backend Engineer. Do not hesitate to contact me by any means (mail, linkedin, phone). You can download this resume here



#### Software Developer

April 2019 - Now

CybelAngel

FullStack developer in the Platform Web team, I am in charge of developing, creating, enhancing the multiple projects we are working on. - Front : VueJS, HTML, CSS/SCSS - Back : Python, Flask - DB : MongoDB, ElasticSearch - misc : docker, git, gitlab CI, K8S, some R&D projects

### R&D Intern @Lab42

September 2018 - March 2019

Vente-Privee

Worked on 2 project during 3 months each. Iot Pipeline: Data Pipeline for an iot flotilla in order to have connected warehouses (Mainflux, NodeJs, Vuejs) RISE: Search Engine (Golang, GRPC, data structures & algorithms)

## Software Developer

October 2017 - April 2018

Quantcube Technology

Data mining/Crawling with Python. Velib Realtime Visualization Platform (HTML, CSS, JS, Python Flask, Web Sockets, Google Maps API). Task automatisation. (Unix, Python), Smart Data computations (Python pandas, numpy, matplotlib)

### Software Developer Intern

January 2017 - July 2017

Quantcube Technology

Extracting and managing data (Python - Scrapy, MySQL, Selenium, CRONTAB), Infrastructure (Amazon S3), Prepare data for machine learning (Python - NLTK - ScikitLearn)



## Computer Science (Architect in numeric technology)

2015 - 2018

School 42 in Paris

42 is a brand new school opened in 2013 by Xavier Niel. Its purpose is to give 1000 thousands student a year a formation in computer science. Is is very general, we study lots of domains: Unix universe, algorithms, graphics, web development, App development, low level code, cryptography, network, sysadmin

# Double Licence Mathematics & Computer science.

2014 - 2015

Paris Diderot (Paris 7)

Second year of license in Mathematics & computer engineering.

# Preparatory class for Engineer school (PCSI)

2013 - 2014

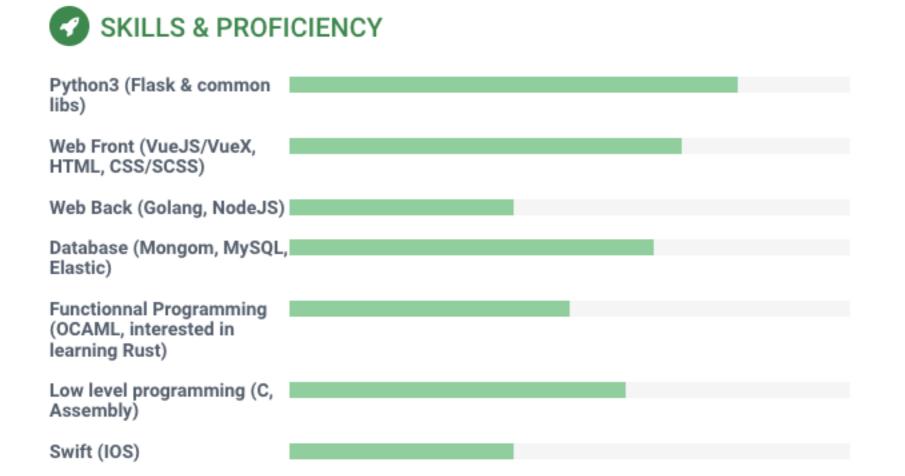
Jacques Decour (75009)

Intensive Preparatory call for engineer school. We studied mainly Mathematics, Physics, Chemistry engineer science and computer science.



Here are some projects i currently work or worked on.

My badminton club website - A responsive website designed to replace our older blogger platform. I maintain it technically and am one of the current publishers.





Software Developer

pabril@student.42.fr

**4** 06 61 99 25 64

pablo-a.github.io/

in pablo-abril-040775102

pablo-a

#### LANGUAGES

French (Native)

English (Professional)

Spanish (Basics)

German (Basics)

#### **INTERESTS**

Badminton (Competition, member of bureau of the club, in charge of competitors & website management)

Music (Guitare, music theory during 8 years formation, Singing, Trumpet)