

## EDUCATION

### EPITECH

MASTER IN COMPUTER SCIENCE  
2018 | Paris, France  
Valedictorian

### EPITECH

BS IN COMPUTER SCIENCE  
2013 - 2016 | Lyon, France  
Bachelor GPA: 3.71/4.00

- Artificial Intelligence
- Computer Graphics
- Networks TCP/IP
- Linux Programming, System APIs
- Object-Oriented Algorithms

### CONCORDIA UNIVERSITY

VISITING STUDENT IN COMPUTER  
SCIENCES, GRADUATE LEVEL  
2016 - 2017 | Montréal, Canada

- Multicore Programming
- Computer Animation
- Advanced Game Development
- Operating Systems

## LINKS

Github [/saveman71](#)  
Linkedin [/in/antoinebolvy](#)  
Twitter [@saveman71](#)  
Facebook [/saveman71](#)  
Website <https://saveman71.com>

## SKILLS HIGHLIGHT

### PROGRAMMING

Used extensively for large projects:  
Java • Android • Python • Javascript •  
Node.js • C • C++ 11 and 14 • Shell •  
LATEX • git • HTML5/CSS3  
Used for small scale projects:  
Golang • CUDA/OpenCL • PHP  
Familiar:  
Ruby • C# • MySQL

### LANGUAGES

English: Full professional proficiency  
French: Native proficiency

### OTHER SKILLS

- Writing multilingual documentation with LATEX and Markdown
- Actively engaged in Open-Source works and communities
- Project management

## EXPERIENCE

### La Belle Assiette | LEAD SOFTWARE ENGINEER

Sept 2017 - Present | Paris, France  
La Belle Assiette brings talented chefs into your kitchen so you can enjoy hosting dinners without the stress of cooking or cleaning. [Website](#)

- Maintained and added new features to the on-line booking platform, the chef's back-office as well as the admin back-office
- Lead a small development team

### Freelance developer | SOFTWARE ENGINEER

Mar 2015 - Present | Lyon, France and Remote

- Created software to automatically download PDF invoices from various energy providers and automatically parse them to extract valuable information
- Created solutions to automate repetitive tasks and document generation for refund claims, and ultimately for court cases in the green energy sector
- Worked with multiple clients on tight schedules

### Kids-OK | SOFTWARE ENGINEER, CTO

Aug 2015 - Jul 2016 | Lyon, France (part-time, 3d/w, then CTO full-time for 3 months)  
Kids-OK was a Lyon-based startup that wanted to offer parents solutions to protect their kids on new technology and social networks. [Website \(archived\)](#)

- Designed and maintained the back-end API (interacting with social APIs: Facebook, Twitter, Instagram), set up CI and automated tests, prototyped a natural language processing algorithm to detect swear words
- Developed an advanced Android application: a secure launcher for children
- Gained experience in project management, took leadership on the product, made design decisions

### EPITECH | TEACHING ASSISTANT

Feb 2015 - Jul 2015 | Lyon, France (part-time, 1d/w)

- Scripted some essentials steps of the grading process to make a long and tedious process a simple command line script

### AnyFetch | SOFTWARE ENGINEER (INTERNSHIP)

Jul 2014 - Mar 2015 | Lyon, France  
AnyFetch was a startup aiming to provide people with a cloud-wide document search, integrating with popular services such as Gmail, Dropbox, etc. [Website \(archived\)](#), [Product Hunt post](#)

- Developed a Google Chrome Extension in JavaScript. [Screenshots](#)
- Maintained the large-scale REST API (150+ calls per second) written in Node.js, several micro-services, and the client-side management interface

## PROJECTS

### KISS Launcher | CONTRIBUTOR AND CO-MAINTAINER

Jan 2015 - Present  
KISS Launcher is a blazingly fast open-source launcher for Android. [Website](#)

## AWARDS & HACKATHONS

2016 Finalist Google Hash Code 2016  
2015 Participant Wikimedia Hackathon in Lyon, France