Antoine Martin

Curriculum Vitae

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Education

2016–2021 Master of Science, EPITA, Paris, FR.

Computer Science

2018 Exchange Student, City University of Hong Kong, HK.

Computer Science

Experience

Aug 2017 Software Engineering Intern, LRDE, Research and Development lab, EPITA.

to Dec 2017 Work on Quickref, a program that automates the generation of documentation for the Quicklisp ecosystem for all available packages through introspection.

Result of this work published on the Common Lisp Foundation's website at

http://quickref.common-lisp.net

since Aug Junior Software Engineer, SEETHEPROGRESS, Remote, Germany.

2017 Contribute to various open source projects.

Work on txtdirect, a DNS redirect plugin for the Caddy webserver.

https://github.com/txtdirect/txtdirect

Personal Projects

Jan 2017 Ulysse, Optical Character Recognition program written in C..

to May 2017 I wrote the neural network used to recognize characters, as well as the image segmentation

algorithm responsible for feeding the individual characters to the network.

Oct 2016 **SharpBoy**.

to Jan 2017 A fully functional GameBoy emulator, written in $\mathrm{F}\#.$

More information can be found here: http://s-society.github.io/sharpboy

Programming skills

Tools Linux, Git, Bash, Docker

Languages Go, C, C#, Python, Lisp, OCaml and F#

Language

English Fluent. TOEFL score: 113/120

French Native speaker