Pierre FENOLL

25 years old, of French nationality
Ingénieur Diplômé de l'**EPITA** (2015)
Computer Science MS degree

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github.com/fenollp
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Experience

2016-2018, Paris	CEO OF E.U.R.L. TWANG.FR.
	Computer vision. 3D art. VR tours. Generative model testing.
2015-2017, S.F.	BACKEND ENGINEER AT **2600Hz, INC.**.
	2600Hz offers an open source cloud-based VoIP platform.
2013, London	INTERNSHIP AT **ERLANG SOLUTIONS LTD.**.
	Implemented an implicitly-parallel language and GPU backend based on Lucid.
Feb. 2013	Provided sample code for **Concurix**'s Erlang API.

Projects

OSS contributions:	Erlang/OTP, rebar3 & 2, PropEr, certifi, parse_trans, jiffy, kazoo, dlib, gox, kerl, minrs & many others
Own projects	monkey: a client for **quickcheck**ing Web APIs
	erlscp: a **supercompiling pass** for Erlang
	void*: project files in 3D RGB space for **visual reverse engineering**
	"Virtual reality" with no additional device (graduation project, C++)
	Optimized & scalable text mining tool in 300 lines of Erlang.
	A non-trivial MapReduce Erlang implementation for clusters.
	A POSIX-compliant shell (1 month, team of 5, C/UNIX)
Since 2014:	Maintainer of **erldocs**.com, an alternative Erlang documentation.

Skills

Languages	Native French, fluent English
Programming	Erlang Go Python3 C++11 C OpenCL ANTLR4 Docker CircleCI

Interests

Topics	Self-learning, model testing, functional programming
Hobbies	Yoga, team sports, travel, swimming, theater