Florian Amsallem

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 flomonster

Computer engineering student.
Seeking a challenging full-time position as an intern.

Education

2015–Today	**EPITA**, *Computer science engineering school*, Expected Graduation June 2020, The 4th semester abroad in India at IIT (Indian Institutes of Technology) Jodhpur.
2012–2015	**Emmanuel Mounier Highschool**, *Science baccalaureate grades*.

Computer skills

Languages	C, C++, Java, Python, C#, OCaml, LaTeX, SQL, html, css
Tools	Git, Linux, Microsoft Office, Unity Engine

Internship Experience

2018	**Internship**, Spark Horizon, Paris, as full stack developer. Spark Horizon is a startup building a charging network for electric cars
2016	**Internship**, Euraxiel, Paris. Euraxiel is a company which provides a PACBASE migration solution

Languages

French	Mothertongue
English	860 TOEIC

Portfolio

2018	**Tiger Compiler**, *A four month project*, developed in C++.
2017	**Shell POSIX**, *A three weeks project*, developed in C.
2017	**VSTS-CommitNetwork**, *Extension of Visual Studio Team Services providing a graphical view of a* GIT *graph using* Javascript, in partnership with Microsoft India. https://github.com/flomonster/VSTS-CommitNetwork
2016	**OCR**, *Optical Character Recognition developed in* C, using neural network. https://github.com/flomonster/ocr
2016	**Aegina**, *Aegina is a multiplayer survival game in 3D and developed with* Unity Engine, that features procedural terrain generation. https://github.com/JMounier/Aegina

Relevant Experiences

2018–2019	**Teaching assistant (C/C++/Java) at EPITA**, *responsible for evaluation tools*.
2017–2018	**SWERC (ICPC-ACM) contestant**, *SWERC is a European programming contest*.
2017	**Teaching assistant (Caml/C#) at EPITA**, *writing practical subjects*.
2016	**Member of the Prologin association**, *Prologin is a French National Computer Science contest*.