



Arthur Douillard

Internship: Computer Engineer

Studies

- 2014–2018 **Engineer**, *EPITA*, Paris, France.
Computer programming, Mathematics, OS, Law
- 2015 **University exchange**, *Hanyang University*, Seoul, Korea.
Calculus, C, OS, Web, Korean
- 2013–2014 **MPSI**, *Fenelon Sainte-Marie*, Paris, France.
Pre-Engineer studies: Mathematics/Physics/Mecanic/Python/Electronic
- 2013 **Baccalauréat**, *Francs-Bourgeois*, Paris, France.
Scientific Series, Physics option

Experience

- 2015 **Internship: Logistics Material Flow**, *THALES*, Limours, France.
• Organization of supplies (CPU, Optics, Metals...);
• Digital stock management with Oracle.
- 2011 **Internship: Robotacist**, *POB-Technology*, Lyon, France.
• Design and assembly of educational robots, IAs coded in Risbee
• Exhibition of my robots at the Japan-Expo and World Model Fair.

Languages

French	Mother tongue	
English	Professional level	TOEIC 915
Spanish	Conversational level	BAC 14/20
Chinese	Notions	BAC 10/20
Korean	Notions	

Computer skills

- Languages **C, C++, Python, Shell, ASM, HTML, CSS, LaTeX, Markdown**
- Misc **Git, Algorithm, Linux, OS X, Windows, Vim**
- Useful links **[GitHub](#), [Twitter](#), [Linkedin](#)**

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