Florian LE VERN
Third year Student engineer in Computer Science

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EDUCATION

Working towards a Diploma of Engineering at a level equivalent to 5 years of higher education.

2014 – 2016	Third year in ENSEIRB-MATMECA, Bordeaux Graduate School of Engineering in Computer Science. Fifth year of higher education.
2012 – 2014	A 2-year intensive Math and Physics course in preparation for the selective entrance examination to French engineering schools; Lycée Lakanal, Sceaux.
2012	Baccalauréat S equivalent to High School Diploma in Math with distinction; Lycée Jean Monnet, La Queue lez Yvelines.

WORK EXPERIENCE

June 2016 – Now	Internship in Mr. Saito Hideo laboratory in Keio University, Tokyo. Developing system to display Augmented Reality visualisation from an input video in real time.
July – August 2015	Internship in the IT section of AS24, Saint-Herblain (subsidiary of TOTAL). Created a C# application with Visual Studio in order to manage file collections via FTP and SFTP. Implemented a PL/SQL package in Oracle designed to process the collected files.
July 2014	One month in the administration and logistics pole of CALDEO, Nanterre (subsidiary of TOTAL). Organized replenishment deposits indicating the paths of fuel trucks.
July 2013	Children's holiday camp counselor for TELLIGO, Bouillé-Saint-Paul.
December 2008	Company discovery in AS24, Saint-Germain-en-Laye (subsidiary of TOTAL).

SKILLS

Computer Science	PHP, HTML, CSS, Python, C, C#, Java, C++, Scheme
Languages	Good command of spoken and written English French (mother tongue) Notions in German, Russian and Japanese

INTERESTS

BAFA (French diploma for youth leaders) obtained in 2013

Travel	Germany, Great Britain, Japan, Egypt …
Music	7 years of flute and 2 years of drums
Arts	3 years in high school and in an art center