

Fourth-year engineering student seeking a 5-month internship
in the field of Virtual Reality from April to August 2017

Qualifications

Sept.2015 – Present

Ecole Centrale de Nantes (Highly selective French engineering school) conferring a diploma equivalent to a Master's degree (Double Degree Program)
Fourth-year student - **Virtual Reality**

April 2013 – June 2015

Keio University Bachelor's degree **System Design**

March 2013

Keio Shiki High School
Japanese equivalent of High School Diploma

Professional Experience

July 2016

Internship: Institut Mutualiste de Montsouris at the biomedical service, Paris, France
Management of medical device maintenance
Developed a maintenance management database

Feb. 2015- Sept. 2016

Industrial Study Project in collaboration with EDYCEM, Boufféré, France
Visited the building site
Worked and managed a team project (6 students)
Project congratulated by the jury

Aug. 2013 – June 2015

Data Stadium Inc., Tokyo, Japan
Recorded rugby matches in stadiums and analyzed them
Made the summary so that the rugby team could use it to improve

Skills



Japanese

Native Speaker



French (TFI: 785)  **English** (TOEIC: 900)

Fluent in written and spoken



Spanish  **Chinese**

Basic knowledge

IT: Good working knowledge

Unity, Pure Data, Solid Work, Cast3m, CATIA, OSG,
Processing, CMake, BIMSurfer
Windows Office and their VBA

Programming languages:

C++, C#, Java, Matlab, SQL, Python, Swift
OpenCV, OpenGL, JavaScript

Interests

Rugby: Playing as a member of ECN rugby team and organized fixtures and transport in Japan

Football: Travel all around the world to watch soccer games

Hiking: Challenge to complete the Hyakumeizan which is 100 selected mountains in Japan

Reading: Especially sports psychology

Workout: Bench Press 100kg, Squat 100kg, Deadlift 140kg