

**Languages****English**

Advanced level

TOEIC : 920 points

Spanish

Baccalaureat level

German

Beginner

Engineering

Mechanics

Resistance of the materials

Materials

Digital methods

Algorithmic

Database

Thermal transfers

Automatic

Servo-system

Design of Systems

Analysis of mechanisms

Communication

Computer Skills**Word Processing Programs**

Word, Excel, Access, PowerPoint, LaTeX

CAD

CATIA V5, SolidWorks, ADAMS

Mathematics

Matlab, Maple

Programming

C/C++, Python, LabView,

OpenCV, embedded computing :

Arduino & AVR

Web Development

HTML5, CSS3, PHP, MySQL

Image Editing

Photoshop, Lightroom, Illustrator, Inkscape

Sports

Cycling

MTB

Running

Swimming

Hobbies & Travels

Photography

Electronics

Gardening / Farming

General Mechanics

First level diploma in Aerospace

Malaysia (6 weeks, 2010)

Togo (3 weeks, 2013)

Netherlands, Germany, Czech Republic, Austria, Switzerland (2 weeks, 2014)

Romain REIGNIER

Student in Mechanical & Robotics Engineering

Education

2013 - present, University of Toulon - La Garde, Var

Master Degree on Command & Vision.

2012 - present, Supmeca Engineering School - La Garde, Var

An engineering course focusing in mechanics with Robotics and Mechatronics.

2009 - 2012, CPGE Victor Hugo - Caen, Normandy

Physics Sciences of Engineer (PSI).

Highly selective classes to prepare for the competitive exams to the Grandes Ecoles.

2006 - 2009, Scientific Baccalaureat - Valognes, Normandy

Secondary School diploma in Sciences, specialized in Physics.

Experience

September 2013 - January 2014, R&D CLAAS Tractor - Vélizy, Yvelines

Assistant engineer internship.

Work with the HVAC expert on the project to improve the AC of the K07 cabin. Analysis of data from simulations and tests.

January 2013, DCNS - Cherbourg, Normandy

Operator internship.

Work with numerical machine tools in the construction workshop of French nuclear submarines.