



JULIEN CAMER

EMBEDDED DEVELOPER

Portfolio

julien-camer.github.io/home

PROFILE

24-year old Engineer Student
specialized in Embedded Systems

Holder of a Driver Licence

TOIEC : 880

Location : FRANCE

CONTACT

+336 36 58 21 13

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SKILLS

WEB



VHDL



C/C++



ELECTRONIC



WORK EXPERIENCE

MEMBER OF THE DIVING COMPASS PROJECT @ ESIEA

September 2015 - Now

Project started in 2015 with two students, currently in development.
The aim of the project is to conceive a device that allows divers to find the direction of the boat while decompressing. You can read more about it by going on the project website below. #Embedded

INTERN @ GYS (FR)

April 2016 - August 2016

Evaluation of different 32bits micro-controllers to determine which one is the best to start with to develop a new GUI. #ARM CortexM

MEMBER OF STUDENT UNION @ ESIEA

March 2015 - March 2016

Organized the logistics of a week of conferences with professionals of new technologies in the Alps. (about 300 students) #Management

INTERN @ THYSSENKRUPP (FR)

April 2012 - August 2012

In charge of the conception of a test tool to allow workers to test the whole electrical circuit of the lifts. #Automatism

EDUCATION

MASTER OF SCIENCE @ ESIEA (FR)

September 2014 - September 2017

ESIEA is a Graduate School of Engineering. Currently in 5th year studying Embedded Systems.

2 YEARS UNIVERSITY DEGREE @ IUT de Tours (FR)

September 2011 - December 2013

Studied Electronic, Electrical Power, Automation, Automatism and Computing

PROJECT & LINKEDIN



diving-compass.github.io/home/



linkedin.com/in/julien-camer/