



PFISTER MORGAN

i Position : Project engineer on the MégaJoule Laser project at Codra



FORMATION 2017 – 2018

European Master in Engineering for Complex and Interacting Systems – University of Genova

2013 – 2017

University of Technology of Compiègne -
Computer Engineering -
Sector : « Real-time Systems and Embedded Computing »

2012 – 2013

Lycée Pasteur - Neuilly sur Seine
Preparatory School - Mathematics and Physics

2012

Lycée Léonard de Vinci - Levallois Perret
Highschool Diploma in Science
Highest Honour

Informations

Address : 255 Avenue de la Division
Leclerc, 92290 Châtenay-
Malabry
Email : morgan.pfister@hotmail.fr
Phone : 06 59 60 25 42
Date of Birth : 28 July 1994

Skills

Spoken Languages :

French Mother Tongue
English ●●●●●●●●●●●●●●
German ●●●●●●●●○○○○
Italian ●●○○○○○○○○○○

Computer Skills :

Pascal, C, C++, Lisp, SQL, Python, PHP, SQLServer, Android +++
Word, Excel, PowerPoint ++

Center Of Interest

Sports : Volley-Ball, Table Tennis, Running

Others : Computers, Cinema, Theater, Music, Books



EXPERIENCE

September 2018 – Today

Permanent contract – Project engineer at Codra on the MegaJoule project

Februar 2018 – July 2018

*End of study project – 6 months
Engineer for the Monitoring and control system of the plasma diagnosis n°5 in the MegaJoule project at Codra*

- ✓ Soft real-time development
- ✓ Software development
- ✓ Driver to HMI realisation

Spring 2017

Teamwork – Indoor and outdoor localisation Android application

- ✓ Requirements engineering
- ✓ Time triggered architecture

September 2016 – February 2017

*Internship – 6 months
Engineer Assistant at DreamCentury Entertainment as Web Developer PHP5/7, Javascript, SQLServer*

- ✓ Participated in the Frontend and Backend Development
- ✓ Created database for Emails management
- ✓ Used Agile Software Development

January 2014

*Internship - 1 month
Printing Press Operator – Town Hall of Levallois Perret*