

# LEO CRAPART

# ENGINEER WITH A PASSION FOR PROGRAMMING

# CONTACT

leocrapart@yahoo.fr 06 52 72 26 32 Talence. France

# LANGUAGES

French (native) English (fluent, TOEIC B2)

# PROFESSIONAL VALUES

Collaboration
Communication
Holistic view
Continuous improvement

# PERSONAL VALUES

Flexibility Creativity Attention Enthusiasm Exploration

# **WORK EXPERIENCE**

#### **TEST AUTOMATION ENGINEER**

Hager Group - France | since February 2022

Development of automated tests for Hager's Cloud projects

- Design of tests in collaboration with the developers and software architects, in compliance with ISTQB standards and the team's best practices
- Development of tests in C# and code reviews
- Deployment in the Azure pipeline
- Scrum, Teams, Azure DevOps, Visual Studio, .NET Core, Specflow, C# https://www.hagergroup.com/

#### **INTERNSHIP**

EARL de Daguerre - France | Jully 2020 - August 2020

1 month on a farm as a labourer to experience manual work and gain a better understanding of what labourers go through on a daily basis

#### INTERNSHIP

GANIL - France | February 2015 - March 2015

Interactions with renowned physicists and researchers at the GANIL, a european renowned laboratory <a href="https://www.ganil-spiral2.eu/fr/">https://www.ganil-spiral2.eu/fr/</a>

#### INTERNSHIP

C.H.Robinson - France | December 2013 - January 2014

Discovering how the IT department of a logistics company works <a href="https://www.chrobinson.fr/fr-fr/">https://www.chrobinson.fr/fr-fr/</a>

# **EDUCATION**

### ENGINEER

ENSC (Ecole Nationale Supérieure de Cognitique) Bordeaux | 2021- 2022

ENSCSI (Ecole Nationale Supérieure en Génie des Systèmes et de l'Innovation) Nancy | 2019 - 2022

# PREPARATORY CLASS FOR GRANDES ECOLES

Ste Marie high school - Caen | 2017 - 2019

### SCIENTIFIC BACCALAUREATE WITH HONORS

Ste Marie high school - Caen | 2014 - 2017

#### HOBBIES

### **PROGRAMMING**

Frontend : Reframe - Vue - Nuxt - Svelte - SvelteKit - Tailwindcss

Backend : Clojure - Python - .NET Databases : SQL - NoSQL (Firebase)

Tools : Git - Azure DevOps - Visual Studio- Atom - Sublime Merge

# **CLEAN CODE / CLEAN ARCHITECTURE**

Listening to, reading, and implementing advices of Robert C. Martin (Clean code, TDD), Kent Beck(Refactoring), Sandi Metz (OO), and Rich Hickey (FP)

# MIND GAMES

2020 speed reading and mind mapping french championship 2021 sketchnote world championship

MEDITATION HATHA YOGA TABLE TENNIS