Valentin Lecommandeur

in @lecommandeurvalentin @vlecommandeur

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25 years old

06 48 39 32 02

• 34 rue de Montmorency, 75003 Paris

Profil

Software Development Engineer

Assets

Versatile

Rigorous

Sociable

Skills

Educational path with varied courses

Object Oriented Programming, Web Development, Mobile Development, Databases, Embedded Computing, Machine Learning, Project Management

Travel

Asia Vienam, Japan, Philippines, Thailand, Malaysia and China

United Kingdom England, Wales, Scotland and Southern Ireland

Interests

Sport Swimming (practiced competitively for 5 years)

Languages

English

Fluent

Spanish

Basic knowledge

Employment

Since October 2018

Full Stack Developer

Viveris Paris

Development of an artist studio management website using agile

methods for the Paris City Hall (Java, Spring)

Development of applications using SAPUI5 framework for the

MBDA company

Development of an application in the food industry (Java,

Polymer)

Development of an application to manage internal co-options

(React, Redux, .NET Core)

From April 2018 to August 2018

Master's degree Internship ICTLab Hà Nôi, Vietnam

Development of a web application at the ICTLab research

laboratory in Vietnam

From April 2016 to June 2016

Bachelor's degree Internship

Panga La Rochelle, France Development and optimization of a data visualization tool with

Kibana and integration in the home automation project of the

company

From April 2015 to June 2015

DUT Internship

IMaR Technology Gateway Tralee, Irlande

Development in C on microcontroller and assembly of a light

flash detector with audio warning

Education

From 2017 to 2018 Master 2 Information and Communication Technology

University of Science and Technology of Hanoi Hanoi, Vietnam

Second year of master's degree, in cooperation with the Master 2

Data course of the University of La Rochelle

From 2016 to 2017

Master 1 Computing and Information Systems

Université de South Wales Cardiff, Royaume-Uni

MSc in Computer Science, in cooperation with the Master Data

course of the University of La Rochelle

From 2015 to 2016 Bachelor's degree in Computer Science

Université de La Rochelle La Rochelle, France

Software Engineering specialization

From 2013 to 2015 DUT (University Technology Diploma) in Computer Science

IUT La Rochelle La Rochelle, France

Embedded Computing specialization