Yves DANIEL

Embedded systems engineer

Looking for a **6 month** internship starting in **mars** in **embedded systems**.

CONTACT

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✈ France

SKILLS

Frameworks/Libraries/API:

Node.js, electron.js, theanos, numpy,Matplotlib, Tensorflow, sklearn, Flask, IBM Watson, GoogleMap, Angular,Express, opencv, ardupilot

Computer languages:

C, C++, C#, APEX, JAVA, javascript, python, PHP, BASH, PL\SQL, Kotlin, OCAML, LATEX, VHDL, ASM, matlab

Operating systems:

Linux distributions, Windows

Methods & Tools:

Scrum, git, Trello, UML

LANGUAGES

English(Advanced),
Spanish(Intermediate)
Japanese(Rudimentary)

SOFTSKILLS

Teamwork, Adaptability,
Problem-solving, Creativity,
Global insight

HOBBIES

Read, Video games, Discover

EDUCATION

2021 2018 ENGINEERING DEGREE
Efrei Paris, VILLEJUIF: Specialized in embedded systems & robotics.

20XX 2017 Udemy
Machine Learning A-Z, Deep Learning A-Z, Blockchain A-Z, AI A-Z, Datascience A-Z, Computer Vision A-Z, NLP A-Z

2018 2016 BACHELOR'S DEGREE
University Institute of Technology, MONTPELLIER SETE: General Computer Science studies.

2016 2015 BACHELOR'S DEGREE
EPITA, VILLEJUIF: Preparatory class.

PROFESSIONAL EXPERIENCES

2019 EDIFIXIO
Integrator internship at Levallois-Perret: Integration of IBM Watson applications into Salesforce services.

2018 INRA
Software internship at Montpellier: Automation of data translation between multiple database networks for the wheat growth simulation model, SiriusQuality

PROJECTS

2021 2020 API CS-MD
Project: Development of an captor data storing and statistical model development API .

2020 2019 Autonomous alert drone
Project: Development of an autonomous drone intended for loss prevention. The project is based on Skyviper Journey drone and Ardupilot library.

2018 REGRESSION LIBRARY
Project: Machine learning regression library, on n dimension linear & polynomial regression.

2018 Upchain
Project: File storing client and blockchain pour le stockage de fichiers.