



PROFILE

Engineer Intern passionate about digital technology, specialized in electrical engineering, embedded systems, and software development. Dual degree in GELL and embedded systems. Studied data and web programming in Canada. Creative, motivated, and ready to take on new challenges in the digital domain.

TECHNICAL SKILLS



C/C++, C#
Python
Javascript
SQL/NOSQL



Github
Monday
Microsoft
Slack



RFID/NFC
IOT
IA Embarquée
UI Design

PERSONAL QUALITIES

Adaptability
Team spirit
Effective communication
Leadership

INTERNATIONAL

Français : C2
English : B2

INTERESTS



Travels



Music



Chess

KODJO JÉRÔME EVI

EMBEDDED SYSTEMS ENGINEER

CONTACT

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- [Linkedin](#)
- [Portofolio](#)

EXPERIENCE

2022-2025 **R&D ENGINEER INTERN**
Springcard

- Designed and developed software tools to optimize the production system.
- Managed the full information system chain from end to end.
- Integrated new features into RFID/NFC solutions.

2021-2022 **C#/C++ SOFTWARE DEVELOPER**
Springcard

- Designed an automated test bench: built for NFC/RFID HF antennas, utilizing a Picoscope oscilloscope.
- Developed C# software for RF signal acquisition and processing.
- Compliance verification: ensured signal compliance with ISO/IEC 14443 standards.

2020-2021 **EMBEDDED SYSTEMS DEVELOPER**
Maxdos

- Studied and implemented a clock update solution: designed to synchronize router clocks at startup.
- NTP protocol alternative: developed to operate in the absence of the Network Time Protocol (NTP).

EDUCATION

2022-2025 **Embedded and Autonomous Systems Engineering**
ESIEA School of Electronics and Computer Science Automation

Jul-Sep 2023 **Summer Course: Data & Web Technologies**
UQAC University of Quebec at Chicoutimi

2021-2022 **Bachelor's in Embedded Systems**
Sorbonne Paris North University

2018-2021 **Bachelor's in Electrical Engineering and Industrial Computing**
ESGIG Global Success