



ABOUT ME

As an intern engineer, I am passionate about digital technology, specializing in electrical engineering, embedded systems, and software development. I hold double degrees in Electrical Engineering and Embedded Systems. I also completed additional training in Canada in data and web programming. I am a creative, motivated individual ready to take on new challenges in the digital field.

SKILLS



Software Development



Embedded Systems



Web Programming



Electrical Engineering



IoT

LANGUAGE

English : B2

Francais : C2

HOBBIES



Chess Games



Travel



Gaming

JEROME EVI

JOB TITLE:
RESEARCH AND DEVELOPMENT ENGINEER

CONTACT

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EXPERIENCE

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

- Contributed to Software Design and Development
- Integrated Hardware Test Benches with Traceability System
- Collaborated for System Compatibility and Integration
- Ensured Software Reliability and Security

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

- Automated Test Bench Design for NFC/RFID HF Antennas:
- C# Software Development for Signal Acquisition and Processing
- Measurement of Antenna Characteristics
- Verification of Compliance with ISO/IEC 14443 Standards

2020-2021 **EMBEDDED SYSTEMS DEVELOPER**
Maxdos

- Clock Update Solution Development
- Implementation of Alternative Time Synchronization Method

COURSES

2022-2025 **Embedded and Autonomous Systems Engineering**
ESIEA

2023 **Summer Course: Data and Web Technologies**
Université du Québec à Chicoutimi

2021-2022 **Bachelor's Degree in Embedded Systems**
Université Sorbonne Paris Nord

2018-2021 **Bachelor's Degree in GEII**
Université Sorbonne Paris Nord