



OUR EXPERTISE

CONNECTED DEVICES & PRODUCT ENGINEERING

We empower innovative product engineers to create secure cutting-edge software

Our Core Competencies

Combining skills in electronics, industrial development, computer science and automation to design mobile and embedded systems.

Developing embedded/IoT software to match unique product and hardware needs.

Leveraging open source communities, technologies and tools.

Managing complexity and risk in product development.

Our Development Culture and Values

Agility and Risk Tolerance

Open Source Sustainability

Focus on Individuals and Social Responsibility

Strong expertise and versatility

Ους Core Services

We intervene at all levels: system architecture, software engineering, cybersecurity design, debugging, team training & coaching.

Embedded Systems & Software Meet the challenges of performance, real time and security with

our innovative team experienced in various sectors such as industrial systems, multimedia, telecommunications, energy, transport and consumer products.

Connected Devices & Applications

Develop ergonomic and innovative applications. Our team of experts will work with you on multifaceted projects ranging from embedded and connected objects, to handling and processing data flows, to complementary mobile, web or native applications.

🖒 Cybersecurity by design & Testing

Secure your devices' industrialization. Our Cybersecurity approach focuses on automated testing and a customized CI to provide tailored solutions to meet your specific security constraints. We conduct extensive tests to guarantee the highest level of security and we automate your devices updates with our CI solution.

🖒 ڬ Contribution to Open Source Projects

As an active member of the Linux Foundation and LF Energy, we collaborate with many upstream projects to ensure that critical features evolve sustainably.

- Linux kernel Buildroot • GNU Jami Seapath • FFmpeg U-Boot Yocto Cukinia

Training & Coaching

Whether your team is new to Linux, has questions about OSS, or is unsure about working with embedded systems, we provide hands-on, focused and customized training.

We are happy to share the best practices and be a coach enabling your developers.

INNOVATION & DIGITAL ECONOMY **HUMANS &** CONNECTED OBJECTS **COOPERATION &** SUSTAINABLE DEVELOPMENT **ILF**ENERGY GENERAL MEMBER

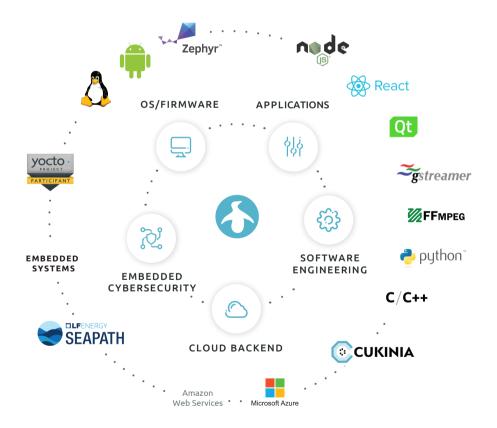
Our Partners



Since we provide embedded hardware for multiple industries and verticals, it would be almost impossible for us to provide application level support to all of our customers. Savoir-faire Linux is a fantastic partner in this regard as they are well suited to handle a variety of projects across a multitude of platforms. They work seamlessly with the customer to bring their vision to life and bring the most out of our hardware in the process. They have consistently been great to work with, at every level of engagement and we recommend them highly.»

ROBERT MILLER





_রর[®]embeddedTS

Cross-Industry Experience

Avionics and Aerospace Defense and Cybersecurity Energy Electrical and Electronic Design Rail Equipment Agriculture and Agribusiness Medical Devices and Hospital Logistics Industrial Control and Monitoring Multimedia and Entertainment Telecommunications



••Torodex Swiss. Embedded. Computing.

Authorized

www.savoirfairelinux.com contact@savoirfairelinux.com blog.savoirfairelinux.com jobs.savoirfairelinux.com

The registered trademark Linux® is used pursuant to a license from the Linux Mark Institute, the exclusive license of Linus Torvalds, owner of the mark on a world-wide basis.