



SAMIR FERNANDO FLORIDO POKA

MY SKILLS

- Claude (advanced)
- Python (advanced)
- n8n (advanced)
- Git (advanced)
- C++ (intermediate)
- Java (intermediate)
- VHDL (intermediate)
- ROS (intermediate)
- AMPL (intermediate)
- Management (basics)
- PHP (intermediate)
- Driving License

LANGUAGE SKILLS

French	100%
Spanish	100%
English	100%
Italien	50%
Portuguese	50%

HOBBIES

- Basket
- Tennis
- Piano

REFERENCE

ETIENNE KRIEGER

STRATEGY @ FINANCE PROFESSOR
HEC PARIS
KRIEGER@HEC.FR

BRUNO MARTINAUD

DIRECTOR OF VENTURE MASTER
ECOLE POLYTECHNIQUE / LIX
BRUNO.MARTINAUD@POLYTECHNIQUE.EDU

DESCRIPTION

Passionné par l'intelligence artificielle et diplômé de X-HEC, j'ai fondé Luwai pour aider les entreprises à comprendre et adopter concrètement l'IA. Alliant une approche technique à une vision entrepreneuriale, je crois qu'un partenariat avec François-Xavier Poels serait particulièrement pertinent : il unirait son expérience et sa crédibilité à l'image jeune, tech et innovante que porte LUWAI, pour proposer une offre à la fois rassurante et avant-gardiste.



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EXPERIENCE



ENTREPRENEUR(FEVRIER 2025 - OCT 2025) MAKEHUB & LUWAI

Starting a startup in a Hacker House in San Francisco to redirect AI requests, followed by LUWAI upskilling SMEs in AI in Paris.



AI & ROBOTIC INTERN (AVRIL 2024 - AOUT 2025) EXPLEO

Designing and developing a quadruped robotic system, implementing central pattern generators to optimize locomotion, simulate gait, and improve stability and efficiency.



RESEARCHER INTERN (JAN 2023 - JUNE 2023) COMPUTER SCIENCE LABORATORY OF POLYTECHNIQUE

Development of a C or C++ code verification tool using the ROS architecture through LLVM and formal proof techniques.



INTERN (JUIN 2022 - AOUT 2022) CENTRALESUPÉLEC

Designing and development of three artificial intelligences for predicting the coastal marine ecosystem in partnership with the National Metrology and Testing Laboratory (LNE).

EDUCATION



UC BERKELEY (2025-2025)

- Major: Entrepreneurs
- Options: AI in production, Gen AI



MASTER 2 ENTREPRENEURSHIP(2024-2025) ECOLE POLYTECHNIQUE ET HEC PARIS

- Major: Entrepreneurs
- Options: AI in production, Gen AI



MASTER 2 COMPUTER SCIENCE (2023-2024) INSTITUT POLYTECHNIQUE DE PARIS

- Major: Cyber-Physical Systems
- Options: Real Time Systems, Robotics, IOT and AI



ENGINEER: TELECOM SUDPARIS (2021-2024) INSTITUT POLYTECHNIQUE DE PARIS

- Options: Math, AI , computer vision and Embedded Systems