FÉLIX PERRIER

French Engineering and Management Student | Web Developer
Lille, France | felix.perrier@iteem.centralelille.fr | linkedin.com/in/félix-perrier

PROFILE

Engineering and management student at ITEEM (Centrale Lille), currently web developer at an AI SaaS startup. Fast learner with a daily AI-assisted development workflow. Looking for an 8-month internship abroad (Jun 2027 to Jan 2028) in new technologies: software, AI, defense.

EXPERIENCE

Web Developer | Colibrimo (fixed-term, 25 h/week alongside full-time studies) **Sep 2026 to Present**

- Position offered following my internship. Development of the company website, internal hub and dashboards.

Web Developer Intern | Colibrimo (AI SaaS, renovation cost estimation) **Jun 2026 to Aug 2026**

- Full-stack development of the web application: Next.js, React, TypeScript, Supabase (PostgreSQL, Edge Functions).
- Set up company verification via the government registry API, the account deletion flow, a support ticket system and a public product roadmap.
- Built an internal hub consolidating tens of thousands of contacts.

Freelance Web Developer and Photo/Video Producer **Ongoing**

- E-commerce redesign with real-time 3D configurator, self-hosted. Promotional films and photo reports for clients.

Marina Operations Intern | Bartoli Marine, Corsica **Jul 2025 to Aug 2025**

- Logistics for a 50-boat fleet, harbor maneuvers and technical support during peak summer season.

Naval Military Preparation (PMM) | French Navy **Sep 2023 to Jun 2024**

- Ten-month operational training program: discipline, stress management and teamwork in a demanding environment.

EDUCATION

ITEEM | Centrale Lille and SKEMA Business School, France **2024 to 2029**

- Five-year integrated engineering and management degree (Master's level), currently in year 3.
- Coursework: mathematics, physics (waves, electromagnetics), electrical engineering, web development, data analysis, project management, entrepreneurship.

SKILLS

Web	TypeScript, JavaScript, React, Next.js, HTML, CSS, SQL/PostgreSQL, Supabase, Git, Shopify
AI	Agentic coding (Claude Code), custom agent skills and multi-step workflow development, MCP server integration, context and prompt engineering, LLM-driven data automation
Fabrication	CAD (Onshape, CATIA), resin and filament 3D printing, machining, welding
Mechanics	Engine teardown and rebuild (motorcycle and car), full maintenance of my own vehicles
Languages	French (native), English (C1 - Cambridge C1 Advanced), Mandarin Chinese (basic), German (basic)

ADDITIONAL

- Licenses: driving (car, motorcycle), coastal boating.
- Interests: AI and tech watch, mechanics and 3D modeling, sailing, student association life.