Selyan Mouhali

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PROFILE

Engineering student at the University of Technology of Troyes, building AI products that ship rather than demo. Founder of Privasee, a data-loss-prevention layer that strips sensitive data out of prompts before they reach an LLM, and of Aksel AI, a web and automation studio with around ten client sites delivered. Student-entrepreneur status (SNEE, PEPITE). Awarded at two national industry innovation challenges (EDF, Natran). Seeking a six-month AI internship in Asia, from September 2027.

PROFESSIONAL EXPERIENCE

Privasee *privasee.fr* — Troyes, France
Founder & CEO — *2025 – Present*

- Build and run a DLP product for the AI era: a Chrome extension and SaaS that detect and pseudonymise personal data in real time, before a prompt leaves the browser for ChatGPT, Claude or Gemini.
- Own the full stack alone: FastAPI, Next.js, Celery, and a detection package combining Presidio and spaCy with French-specific PII recognisers; operated on 100% European infrastructure, as the GDPR and AI Act market requires.
- Run go-to-market end to end: ICP definition, cold-email infrastructure, paid acquisition, and a growth module built into the admin dashboard. Extension published on the Chrome Web Store; competed for the Prix Pépite.

Aksel AI *akselai.fr* — Aubignan, France
Founder, registered micro-enterprise — *Jul 2026 – Present*

- Design, develop and host websites and automation tools for small businesses: roughly ten sites delivered across construction, food service and health, on top of an in-house site generator, plus SEO/GEO work and Google-review and Instagram automations.
- Handle the commercial side directly: local prospecting, packaged pricing, onboarding and invoicing.

Néréides *nereides.utt.fr* — Troyes, France
Partnership Manager — *Oct 2025 – Present*

- Manage and grow the partner network, negotiate agreements with the companies backing the organisation, and rebuilt the team's monitoring and internal communication processes.

Ici Store | Little Bagel | Helios — France
Workshop operator, team member, administrative assistant, self-funded through studies — *2023 – 2025*

EDUCATION

University of Technology of Troyes (UTT) — Troyes, France
Master of Engineering (Diplôme d'Ingénieur), Computer Science & Information Systems — *2024 – 2029*

- Specialisation in Informatics and Systems (ISI), toward the AI & Smart Tech track; integrated preparatory cycle 2024–2026.

Marie Pila — Carpentras, France
Baccalauréat, European section, highest honours — *2024*

- Mathematics, Advanced Mathematics, Physics & Chemistry, Economics. Academic exchange, Reynolds High School, Canada (2023).

SELECTED PROJECTS & AWARDS

- **BLAZE** (*blaze-live.aminssutt.fr*): fully offline multi-agent decision support for wildfire response: five Gemma agents running locally on one machine turn dense fireground radio into a tactical plan, approved by the commander, then sent back as a synthesised voice order. Built at the **Gemma 4 Hackathon Paris** (42 Paris, Google, NVIDIA).
- **SimuPont**, **Public's Favourite Award and finalist**, MégaWatt'UTT Challenge 26 (Fondation UTT / EDF): a Unity simulator reproducing the control interface of the crane that handles fuel assemblies and control rods in a nuclear plant. Covered in *Le Parisien*.
- **Natran Challenge**, **finalist** (2026), innovation challenge with France's gas transport operator: data-driven optimisation of SRF pyrogasification for industrial waste sorting.
- **PixelLens**: Chrome extension that extracts an exportable design system from any website (CSS variables, Tailwind config, JSON tokens, palette). Published on the Chrome Web Store.

SKILLS, CERTIFICATIONS & LANGUAGES

Programming	Python, TypeScript / JavaScript, Java, SQL.
AI & ML	LLM agents and multi-agent orchestration (LangGraph, MCP); retrieval-augmented generation; local inference on open weights (Gemma served through vLLM); NER and PII detection (Presidio, spaCy); classical ML (scikit-learn).
Web & Systems	Next.js, React, Tailwind CSS, Three.js, Node.js, FastAPI, Celery; Docker, Linux, PostgreSQL, MySQL, Supabase; Git, Vercel, Hetzner, Figma, UML.
Languages	French (native), English (fluent, Linguaskill Cambridge C1+), Spanish (intermediate, SIELE B1).
Other	Karate black belt, departmental and regional champion, French national championships. Ambassador, Hackathon Hub.