

Edgar Tissot

edgar.tissot@skema.edu | +33 7 81 91 36 40 | <https://www.linkedin.com/in/edgar-tissot> |
<https://medium.com/@edgartissot01> | <https://github.com/keelk1> | Lyon, France

EDUCATION

Master in Management

SKEMA Business School

Lille, France

Sep 2024 - Jun 2028

- Courses: Financial Statistics, Corporate Finance, Quantitative Methods, Python Programming

Exchange Semester

University of Victoria

Victoria, BC, Canada

Sep 2025 - Dec 2025

- Courses: Corporate Finance, Math, Strategic Management, International Marketing, Visual Design

PROFESSIONAL EXPERIENCES

gYlt, FinTech “Switch & Save” assistant

Product Builder & Founder

Lyon, France

Apr 2025 - Present

- Built a prototype solo with TypeScript and Next.js, onboarding 30 beta users and tracking 78 user interactions
- Achieved a 20% user conversion rate to a new offer, validating product-market fit hypotheses
- Conducted market analysis of competing providers to identify switching opportunities and pricing gaps
- Implemented user tracking via Google Apps Script to analyze funnel and retention metrics

Société Générale - Ayvens

Financial Sales Advisor

Lyon, France

Sep 2023 - Aug 2024

- Closed €700k+ in financing, negotiating under tight timelines with corporate clients
- Structured financing solutions balancing client needs with compliance requirements
- Built long-term client relationships to sustain recurring financing opportunities
- Managed full deal cycle (KYC, onboarding, assessments) to streamline execution

Stellantis - Spoticar

Sales Consultant

Lyon, France

Sep 2022 - Aug 2023

- Delivered €500k+ financing through consultative sales and client need assessment
- Sourced and onboarded new clients with consultative sales strategy
- Negotiated bundled offers to maximize client LTV and cross-sell opportunities
- Ensured client satisfaction with rapid communication in high-pressure settings

OTHER EXPERIENCES

The Anchor Bottleneck

Developer and Author

Lyon, France

Jun 2025 - Jul 2025

- Built Aix, a real-time VC anchorability metric in Python to prioritize investors by ticket size
- Created scoring models and scenarios to optimize investor targeting and fundraising outreach
- Published a Medium article explaining the methodology and insights from the project

Personal Project

Hardware Maker

Lyon, France

Jan 2019 - Present

- Designed and built custom mechanical keyboards, precision soldering, to improve feel and reliability.

Septième Art Association

Visuals & Workflow Lead

Lille, France

Sep 2024 - Present

- Led visual content and orchestrated a monthly film-review process for a 5-person team

SKILLS & INTERESTS

Languages : French (Native), English (Fluent - TOEIC 900/990), Mandarin Chinese (Basic)

IT skills : TypeScript, Next.js, Python, Google Apps Script, Salesforce CRM, Figma (wireframing/prototyping)

Finance : Financial Modeling, Due Diligence, Excel (advanced)

Personal interests : Film, Hardware Prototyping, Video Games, Swimming, Hiking