Jonathan Bouniol

+33 6 18 24 55 37 | jbouniol@albertschool.com | linkedin.com/in/jonathanbouniol | jonathanbouniol.com | Paris

WORK EXPERIENCE

Google Paris
Customer Engineer Apprentice Sep 2026 – Aug 2028

- Act as the technical counterpart in pre-sales for enterprise customers; scope requirements, design Google Cloud architectures, and build proof-of-concepts across data platform and applied AI use cases.
- Deliver technical demos and hands-on workshops on Vertex AI, BigQuery, and GenAI services.

Commissariat au Numérique de Défense (CND) France
Data & AI Expert | *Reserve Sergeant* 2025 – Present

- Performed confidential analytics for the French Armed Forces; structured datasets to improve operational efficiency and enable faster access to key intelligence.

Generali Saint-Denis
Data and IT Transformation Intern Jul – Dec 2025

- Ran discovery sessions with project managers across Tech & Ops to scope pain points; designed and deployed an AI agent (Copilot Studio, Power Platform) that streamlined documentation access and reduced internal support emails.
- Built operational dashboards (Power BI, Excel) translating raw data into actionable KPIs, enabling stakeholders to track performance and delivery across teams in real time.
- Automated 15+ workflows (Power Automate), saving the team roughly 10 person-days of manual effort each month.

Sunver Boulogne-Billancourt
CEO Right-Hand (Growth & Operations) May – Jul 2024

- Prototyped a GenAI chatbot (Mistral API) integrated into the Sunver app, demonstrating the solution to the CEO and CTO to improve onboarding and user experience.
- Launched and monitored 2 Meta Ads campaigns (3,000+ reach, 14% lead conversion rate).

EDUCATION

Albert School & Mines Paris – PSL Paris
Joint Degree MSc in Data & AI for Business 2026 – 2028

- Courses: Deep Learning, RAG & Agentic Systems, LLMOps & Product Delivery, Data Engineering & MLOps, NLP, Advanced Cloud Computing, AI in Business & Data-Driven Decision Making.
- Tools: PyTorch, RAG Pipelines & Agentic Systems, LLMOps & Evaluation, MLOps & Deployment, Data Engineering (ETL, Warehousing), Cloud AI Services.

Albert School & Mines Paris – PSL Paris
Bachelor's Degree in Business and Data – Track Advanced Mathematics (GPA 3.78/4.0, Dean's List) 2023 – 2026

- Courses: Economics, Finance (Corporate & Market), Marketing, Strategy, Data, Mathematics.
- Business Deep Dives (every 3 weeks): Executives (incl. CDOs) bring real company data and a business problem; teams of 3–4 students design a data-driven solution and pitch it back to them within 3 weeks.
- Tools: Excel, SQL, Power BI, Python (Pandas, NumPy, NetworkX, scikit-learn, web scraping, data visualization), GenAI.

LEADERSHIP & INVOLVEMENT

Albert Junior Consulting Paris
Vice President & CTO Jul 2024 – Jul 2025

- Supervised client engagements end-to-end: qualified incoming requests, scoped project requirements with clients, and ensured delivery quality across consulting missions.
- Doubled revenue vs. previous mandate; drove acquisition via SEO and social media (22,000+ impressions); managed end-to-end recruitment (80 candidates).
- Built a CRM (100+ prospects) and automated core internal workflows using Notion, Zapier, and Make.

Notion Paris
Campus Leader Oct 2025 – Present

- Selected as Notion international Campus Leader; ran hands-on workshops and published 3 templates on the Notion Marketplace, promoting digital productivity tools across campus.

TECHNICAL SKILLS

Data & Analytics: Python (Pandas, NumPy), SQL, EDA, data cleaning, analytical modeling, dashboards (Power BI).
Machine Learning & AI: scikit-learn, supervised/unsupervised learning, model evaluation, LLM APIs (Mistral, OpenAI), RAG systems.
Cloud & Automation: Google Cloud (Vertex AI, BigQuery), Microsoft Power Platform (Copilot Studio, Power Automate), API integrations, ETL pipelines, workflow orchestration (Zapier, Make).

LANGUAGES & INTERESTS

French (Native) | English (Professional – C1) Cinema, strength training