

Tomás Pablo Korenblit

Bayesian Data Scientist & Engineer

Buenos Aires, Argentina · tomaskorenblit@gmail.com · +54 11 2156 1770 · [GitHub](#) · [LinkedIn](#)

E□ X□ P□ E□ R□ I□ E□ N□ C□ E

Partner, Data Scientist & Full-Stack Engineer

Ascendancy · Jan 2026 – Present

- Building a network intelligence platform that maps and scores relationship paths for institutional clients—from investor dinners to Fortune 500 event targeting.
- Designed LinkedIn data ingestion backend, email connection pipeline, and investment data import system powering network analysis.
- Established engineering foundations: CI/CD pipelines, development standards, and automated workflows for a greenfield team.

Software Engineer

Invisible Technologies · Jun – Dec 2025

- Shipped an interactive AI-assisted interface design platform for RLHF, serving Google, Meta, Anthropic, and OpenAI.
- Built versioning, self-healing features, and GCP integration for batch/campaign bucket management.

Coding QC Analyst & AI Data Trainer

Invisible Technologies · Dec 2022 – Jun 2025

- Created dashboards (Looker, Apps Script, Python) to validate coding training data—adopted company-wide for daily workflows.
- Oversaw quality for 150+ agents across coding quality operations.

Lead Generator & Data Scientist

Klouser · Nov 2021 – Oct 2022

- Built a prospect generation system increasing daily lead capacity from 0–10 to 40–50 (Python, PostgreSQL, Flask, Scikit-learn).
- Assembled text classifier from 6,000 client profiles; automated billing integrated with Xero.

B□ A□ Y□ E□ S□ I□ A□ N□ □ P□ R□ O□ J□ E□

Vélez Sarsfield — Player Skill Estimation

Hierarchical Bayesian Models · PyMC · 2025

- Built hierarchical models to estimate player skill; analyzed Vélez’s sharp point drop in early 2025. Contributed to TrueSkillThroughTime (originally Julia).

NBA TrailBlazers — Exploration vs. Exploitation

Thompson Sampling · Live Experiment · 2025

- Developed Thompson sampling models for young player development with stint-based lineup recommendations. In conversation with Tom Haberstroh.

S□ K□ I□ L□ L□ S

D□ A□ T□ A□ □ S□ C□ I□ E□ N□ C□
Statistical Modeling · GLMs
Causal Inference · Bayesian
Hierarchical Models · PyMC
Thompson Sampling
Regression · Hypothesis Testing

P□ R□ O□ G□ R□ A□ M□ M□ I□ N□ G
Proficient: Python · SQL
Experienced: C++ · JavaScript
Node.js · React · Shell

L□ I□ B□ R□ A□ R□ I□ E□ S

PyMC · Pandas · NumPy
Scikit-Learn · StatsModels
Matplotlib · Plotly · Flask

T□ O□ O□ L□ S

Git · Docker · GCP
GitHub Actions · CI/CD
PowerBI · Vercel

L□ A□ N□ G□ U□ A□ G□ E□ S

English – bilingual
Spanish – native
Hebrew – beginner

E□ D□ U□ C□ A□ T□ I□ O□ N

UNSAM

BSc Data Science

Expected Jun 2027

C□ T□ S
R□ E□ F□ E□ R□ E□ N□ C□ E

Kamron Palizban

CEO, Ascendancy

kamron@ascendancy.co