

AMAURY GOUVERNEUR

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PROFILE

PhD student in ML. I like 50% theory & 50% practice. R&D, foo_bar, \$100.

RESEARCH EXPERTISE

Bandits, information theory, reinforcement learning.

EDUCATION

KTH Royal Institute of Technology, Stockholm, Sweden *Sep 2020 – Present*
PhD IN MACHINE LEARNING
Advisor: Someone & Someoneelse
Thesis: Information-theoretic analysis of Thompson sampling
GPA: N/A

Some University, Paris, France *Sep 2018 – Jun 2020*
MSc IN MATHEMATICS
Graduated with honors

WORK EXPERIENCE

Research Intern, Example Labs, Zurich, Switzerland *Jun 2024 – Aug 2024*
– Built a Streamlit app to generate LaTeX CVs.
– Handled edge cases: %, &, _, \$, #, {, }, ~, ^ and backslashes (\).

SELECTED PROJECT

Selected project text with special chars: 100% improvement & robust pipeline.

PROGRAMMING SKILLS

LANGUAGES: Python, C++, LaTeX
LIBRARIES: NumPy, PyTorch, JAX
TOOLS & ENVIRONMENT: Git, Linux, Docker, Streamlit

LANGUAGES

French (native), English (fluent), Swedish (basic)

OTHER INTERESTS

Climbing, chess, travel.