

Dr Camille Dubois

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APPOINTMENTS

2021 – present	Postdoctoral Researcher, Invented Institute, Lausanne Retrieval-augmented generation and long-context evaluation. Built a benchmark suite adopted by three collaborating groups. Trained models up to 7B parameters on the internal cluster. All of it research code: nothing was deployed to external users, and the benchmark ran as a batch job rather than a service.
2017 – 2021	PhD Candidate, Invented University Thesis on efficient attention mechanisms, implemented from scratch.

SELECTED PUBLICATIONS

Dubois, C. et al. (2025). Long-context evaluation beyond needle retrieval. Invented Venue.
Dubois, C. and Invented, A. (2024). Sparse attention at inference time. Invented Journal.
Dubois, C. (2022). A benchmark for retrieval-augmented answering. Invented Workshop.

SKILLS AND LANGUAGES

PyTorch, JAX, distributed training, experimental design, statistics.
French native · English fluent · German A2. Available immediately.