# Graham Clyne

📍 Paris, France ✉ graham.clyne@inria.fr 🔗 grahamclyne.github.io

## Education

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|---|---|
| **Sorbonne Université / INRIA-Paris** | *Sept 2023 – Present* |
| *Ph.D. in Computer Science* | |
| **Concordia University, Montreal, CA** | *Sept 2021 – May 2023* |
| *MSc in Geography* | |
| **McGill University, Montreal, CA** | *Sept 2015 - May 2019* |
| *B.A. in Computer Science* | |

## Professional Experience

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| **Software Engineer** | *Montreal, CA* |
| *Morgan Stanley* | *August 2019 - August 2021* |

- Developed business software using agile development. Saw development process through planning to production. Worked in a small team, Interacted with a larger team regularly. Java, Python, Scala, Unix, SQL, Hadoop, Spark

## Publications

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| **ArchesClimate: Probabilistic Decadal Ensemble Generation With Flow Matching** | September 2025 |

Graham Clyne, Guillaume Couiaron, Guillaume Gastineau, Claire Monteleoni, Anastase Charantonis

https://arxiv.org/abs/2509.15942 ↗