Kéva Djambaé

✉ djambae@gaati.org

Profile

PhD student in arithmetic geometry, specializing in the study of isogenies of elliptic curves over finite fields.

Education

AMU & UPF
PhD in Mathematics, Advisors: Prof. D. Kohel, Dr. G. Bisson. — *2023–2027*

AMU
MSc in Fundamental Mathematics (Research), Thesis: Around Hilbert's Twelfth Problem. — *2022*

Admissible to the Agrégation in Mathematics (external competitive exam) — *2022*

AMU
MSc in Preparation for the Agrégation, Admitted to the CAPES competitive exam. — *2020*

AMU
BSc in Mathematics and Computer - General Mathematics specialization — *2016*

Research Experience

I2M (AMU) & GAATI (UPF)
PhD student — *2023–*

I2M (AMU)
MSc Research Internship — *2022*

Teaching Experience

UPF
Teaching Assistant, First-year undergraduate course: Matrix and Algebraic Calculus. — *2025–2026*

UPF
Teaching Assistant, First-year undergraduate course: Matrix and Integral Calculus. — *2024–2025*

Lycée Honoré Daumier (Marseille)
Certified Teacher (trainee), High school: 10th and 11th grade. — *2023–2024*

Lycée Thiers (Marseille)
Classroom Observation Internship (3rd year BSc), Observation in a MPSI (preparatory class for Grandes Écoles). — *2018*

Other Professional Experience

Lycée Nelson Mandela (Marseille)
Educational Assistant, Supervision and educational support. — *2016–2018*

Skills

Languages: French (native), English (C2), German (beginner), Shingazidja (beginner)
Computer Science: LaTeX, Python/Sage, C/C++, HTML5, CSS, PHP

Mathematical Events

Journées Arithmétiques 2025, AGCT 2025/2023 (CIRM), Number Theory Web Seminar, CAIPI 2024, Amusec 2024 (CIRM)