

# KÉVA BRUNO DJAMBAÉ

## EDUCATION

---

- **2023-2027** : PhD in Mathematics, co-supervised by Pr. D. Kohel (AMU) and Dr. G. Bisson (UPF).  
Field : Algebraic number theory and arithmetic geometry.
- **2022** : Master 2 in Fundamental Mathematics (AMU). Thesis : "Around the Twelfth Hilbert Problem".
- **2022** : Admissible to the External Agrégation of Mathematics (option C).
- **2020** : Admitted to the External CAPES in Mathematics.
- **2016** : Bachelor's degree in Mathematics and Computer Science (AMU).
- **2012** : Scientific Baccalaureate (Mathematics specialization).

## PROFESSIONAL EXPERIENCE

---

- **2024-2027** : PhD contract, GAATI laboratory (UPF), teaching in L1 (TDs in matrix calculation and integral calculus).
- **2023-2024** : Teacher intern at Honoré Daumier High School, Marseille.
- **2020-** : Teacher and trainer in mathematics (Louis Germain Institute, Hippocampe IREM course, etc.).
- **2017-2019** : Education Assistant (AED), Nelson Mandela High School.

## SKILLS

---

- **Languages** : French (native), English (fluent C2), German (beginner), Shingazidja (beginner).
- **Computer skills** : LaTeX (advanced), Python/Sage (intermediate), C/C++ (intermediate), HTML5 (intermediate), CSS (beginner), PHP (beginner).

## MATHEMATICAL EVENTS

---

- **Attendee** : AGCT 2023 (CIRM), CAIPI symposium (2024), Amusec 2024, Building Bridges : 6th EU/US Summer School and Workshop on Automorphic Forms and Related Topics (BB6) (2024).
- **Speaker** : Supervisor at Hippocampe course (IREM, 2020), outreach workshop at the École de la deuxième chance (2022).

## HOBBIES AND INTERESTS

---

Travel, arts, philosophy, history, sports (volleyball, skateboarding), e-sports.