

Valentin KILIAN

1 Rue Champion de Cicé
35000 Rennes - France
☎ +337 81 200 852
✉ valentin.kilian@ens-rennes.fr
📄 valentinkil.github.io

Education

- 2022-2023 **Master (M2) Mathematics of Randomness**, *University Paris-Saclay, Orsay.*
- 2019-2023 **Student at the Ecole Normale Supérieure de Rennes**.
Rank 39 at the French national competitive exam for teachers ("agrégation")
- 2016–2019 **Classes préparatoires aux grandes écoles**, *Lycée Louis le Grand, Paris, CPGE.*
Three-year undergraduate intensive course in mathematics, physics and computer science, preparing a national competitive exam.
Admitted at the ENS Rennes in the Mathematics Department as a trainee civil servant

Diploma

- 2022 **Master's degree in Mathematics for teaching**, *ENS Rennes.*
- 2021 **Bachelor's degree in Physics**, *University Rennes 1.*
- 2020 **Bachelor's degree in Pure Mathematics**, *ENS Rennes.*
- 2016 **European Baccalaureate in Science.**

Academic Achievements

- 2021 **Internship**, *University College of London, (3 months).*
Internship supervised by B.Guedj on the analysis of opinion dynamics on social networks.
- 2020 **Internship**, *Ecole Normale Supérieure d'Ulm, (2 months).*
Internship supervised by N.Tholozan on the Andreev's Theorem on Hyperbolic Polyhedra.
- 2019 & 2021 **Rendez vous des Jeunes Mathématiciennes**, *ENS Rennes.*
Organised a three-day seminar in order to promote mathematics to young women

Work experience

- 2019-Today **Private Lessons in Mathematics**, France.
Prepared undergraduate students for big national mathematics competitions.

Computer skills

Languages mastered : Python, SQL, OCaml, C++, Latex.

Languages

- English** upper-intermediate level (Toeic : 850)
- Spanish** upper-intermediate level (B2)

Hobbies

- Science** *Mathematics, Astronomy*
- Literature** *Marcel Proust*
- Sport** *Jujitsu, Judo, Jogging, Surfing*
- Music** *Drums and percussions*

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Company Recruitment team

*Company, Inc.
123 somestreet
some city*

January 01, 1984

Dear Sir or Madam,

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Duis ullamcorper neque sit amet lectus facilisis sed luctus nisl iaculis. Vivamus at neque arcu, sed tempor quam. Curabitur pharetra tincidunt tincidunt. Morbi volutpat feugiat mauris, quis tempor neque vehicula volutpat. Duis tristique justo vel massa fermentum accumsan. Mauris ante elit, feugiat vestibulum tempor eget, eleifend ac ipsum. Donec scelerisque lobortis ipsum eu vestibulum. Pellentesque vel massa at felis accumsan rhoncus.

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Albert Einstein discovered that $e = mc^2$ in 1905.

$$e = \lim_{n \rightarrow \infty} \left(1 + \frac{1}{n}\right)^n$$

Yours faithfully,

Valentin KILIAN

Attached: curriculum vitae