



Houget Elliott

Curriculum Vitæ

Education

- 2025– **L3 Computer Science and Maths**, *École Normale Supérieure - Computer Science Department*, Rennes, Options : Lebesgue integral, Mathematical optimization, Statistics, Cryptography.
- 2022–2025 **Classe Préparatoire aux Grandes Écoles (MP21/MPI)**, *Lycée Descartes*, Tours.
- 2022 **Baccalauréat mention Très Bien**, *Lycée Notre-Dame*, Le Mans.

TIPÉ

- Title *Threshold phenomena in random graphs*
- Description A journey through probabilistic proprieties on Erdős–Rényi random graph (connectivity and isolated points). In addition to a statistical approach on numerical simulations.

Computer skills

- Basic \LaTeX
- Languages C, C++, OCAML, PYTHON

Languages

- French **Native**
- English **Intermediate** *Con conversationally fluent*
- German **Basic** *Basic words and phrases only*

Interests

- Reading
- Mahjong
- Cinema
- Swimming