

# Dylan Bellier

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*PhD student in computer science*

## Ph.D.

- 2020–2024 **Designing languages for expressing dependencies in strategic reasoning**, at *IRISA*, supervised by S.Pinchinat and F.Schwarzentruber.
- sep - dec 2021 **International mobility grant**, to *Naples*, for a 4 months stay and collaboration with Fabio Mogavero and Massimo Benerecetti.
- august 2022 **Organization of AiML2022**, in *Rennes*, AiML is a conference on modal logic.

## Cursus in ENS

- 2017–2018 **Bachelor's degree in computer science**, *ENS Rennes*.
- 2018–2020 **Master's degree in computer science**, *ENS Rennes*.
- 2018–2020 **Magister's degree in computer science**, *ENS Rennes*.

## Preparatory Classes

- 2014–2015 **MPSI**, *Lycée Fermat*, Toulouse, Option computer science.
- 2015–2016 **MP**, *Lycée Fermat*, Toulouse, Option computer science.
- 2016–2017 **5/2**, *Lycée Fermat*, Toulouse, Option computer science.

## Highschool

- 2014 **Baccalaureate**, *Lycée George Cabanis, Brive-la-Gaillarde*, scientific major with specialization in mathematic, mention bien.

## Professional experience

- 2023–2024 **Public Servant**, *Temporary teaching assistant position*, in Istic, Univ Rennes.
- Summer 2016 **Employed**, *General Catering Employee at l'Auberge du Gouffre de Padirac for one month*.

## Research internship

- 2018 **at INRIA**, *Rennes*, two month internship in the WIDE team, supervised by François Taïani on KNN graphs (k nearest neighbours) and distributed systems.
- 2019 **at Università degli Studi di Napoli Federico II**, *Naples*, two months internship, supervised by Fabio Mogavero on dependencies in quantified temporal logics.
- 2020 **at IRISA**, *Rennes*, five month internship in the LogicA team, supervised by Sophie Pinchinat and François Schwarzentruber transducers and strategic dependencies.

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## — Languages

French **Native language**  
Anglais **Fluent**  
Espagnol **Basics**

*TOIC validé*  
*Only easy sentences*