

Théo Delemazure

PhD student at Paris Dauphine University

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Education

- 2021-Today **PhD student in Computational Social Choice**, *Paris Dauphine University, PSL*, Paris.
Supervised by Jérôme Lang and Dominik Peters. Funded by CNRS.
- 2017 - 2021 **ENS Diploma in Computer Science**, *Ecole Normale Supérieure*, Paris.
The *Ecole Normale Supérieure* is a prestigious institution of higher education providing specialized training to students who will become researchers in their fields.
- 2019-2020 **Master's degree in Artificial Intelligence, Systems and Data (IASD)**, *Paris Dauphine University*, Paris.
Honours : Highest honours.
- 2017 - 2018 **Bachelor's degree in Computer Science**, *Ecole Normale Supérieure*, Paris.
Honours : Highest honours.
- 2015-2017 **Classes Préparatoires in Mathematics and Physics**, *CPGE Aux Lazaristes*, Lyon.

Experience

- 2021 **5 months research internship**, *TU Berlin*, Berlin.
Supervisor: Pr. Markus Brill
- 2020-2021 **6 months research internship**, *Nokia Bell Labs*, Paris, Election with dependent voters.
Supervisors: François Durand and Fabien Mathieu
- 2020 **5 months research internship**, *Ecole Normale Supérieure*, Paris, A knowledge base of mathematical results.
Supervisor: Pr. Pierre Senellart
- 2019 **5 months research internship**, *New York University*, New York, Algorithms and Systems for Computational Social Choice: Incorporating Context into Preference Aggregation.
Supervisor: Pr. Julia Stoyanovich
- 2018 **2 months research internship**, *Inria*, Lille (France), Make understandable the access controls of social networks.
Supervisors: Pierre Bourrhis, Romain Rouvoy and Walter Rudametkin

Languages

Fluent in **French** and **English**. Basic knowledge of **Spanish**.