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## RODRIGUE LELOTTE

- experiences** Teacher Assistant, Université Paris-Dauphine PSL, Paris, Sept 2020 – ongoing  
Research Intern, CNRS & CEREMADE, Paris, Apr – Aug 2019/2020  
Research in mathematical physics under supervision of Pr. Mathieu Lewin.  
Data Scientist Intern, MFG Labs, Paris, Jun – Aug 2018  
Research on object recognition in Computer Vision.  
Remedial Teacher, Education Nationale , Toulouse, Sept – March 2017  
Tutoring in mathematics & physics for high school students (Civic Service)
- publications** *Asymptotic of the Kantorovich potential for the optimal transport with Coulomb cost* (2022 – Preprint)  
*An external dual charge approach to the optimal transport with Coulomb cost* (2022 – Preprint)
- education** PhD, *Université Paris–Dauphine*, Paris, 2020 – (exp. 2023)  
MSc, *ENS Paris–Saclay*, Paris, 2019 – 2020  
MEng, *Ecole Polytechnique*, Paris, 2016 – 2019  
BSc, *Université Paul Sabatier*, Toulouse , 2013 – 2016
- extra-curricular activity** Philosophy enthusiast (metaphysics, epistemology & ethics)  
Writing & reading (literature, poetry)  
Music (composition, live performance)