

Experience

- July 2024 — **H Company, Paris**, Research Scientist
June 2025 In the founding team of a startup specialized on AI agents.
○ Training VLMs for web agents.
○ Building the research infrastructure.
- June 2023 — **Meta, Zurich**, Research Scientist
June 2024 In the team that develops and ships hand tracking algorithms for the Meta Quest headsets.
○ Training, evaluation and simulation of hand pose forecasting models.
- Feb. 2022 — **Nvidia, Remote**, Research intern
May 2022 In a team focused on robotics.
- 2019 — 2022 **École Normale Supérieure, Paris**, Teaching assistant
“Object recognition and computer vision” class.
- April 2018 — **Inria Willow, Paris**, Research intern
Sept. 2018 Trained robotics policies in simulation with reinforcement learning and time contrastive networks.
- May 2016 — **Prophesee, Paris**, Research intern
July 2016 Implemented a super-resolution algorithm for an event-based camera.
2016 **École Normale Supérieure de Cachan, Cachan**, President of the robotics club

Education

- 2018 — 2023 **Ph.D. in Computer Science, École Normale Supérieure**
- 2017 — 2018 **M.Sc. in Applied mathematics, École Normale Supérieure de Cachan**
“MVA”: Mathematics, Computer Vision, Machine Learning. Obtained with highest honors.
- 2015 — 2017 **M.Sc. in Electrical Engineering, École Normale Supérieure de Cachan**
“E3A”, “FESUP” programs. Obtained with highest honors. Ranked 1/70 (year 1), 1/13 (year 2).

Distinctions

- 2025 **Outstanding reviewer at CVPR 2025**
Award given to 711 out of 12593 reviewers.
- 2021 **Paper accepted as oral at CVPR 2021**
Top 4% of 7500 submissions.
- 2020 **Winner of the BOP challenge, R6D Workshop at ECCV 2020**
CosyPose won 5 of the 6 awards, including best overall and best open-source method.
- 2017 **Received at the Agrégation in Electrical Engineering**
Ranked 2/656.

Research

- Publications Available on Google Scholar using this [link](#).
- Workshop Organization Co-organizer of the 7th and 8th International Workshop on Recovering 6D Object Pose at ECCV 2022 and ICCV 2023.
- Invited Talks R6D Workshop (ICCV 2023, ECCV 2020), CIIRC CTU (2023, 2021), ENPC (2021), LAAS-CNRS (2020).
- Reviewer CVPR (2021, 2022, 2024, 2025), ICCV (2021, 2023), ECCV (2022), IROS (2020, 2021, 2022), ICRA (2022, 2022, 2023), TRO (2022, 2023), CDC (2021), RAL (2022), IJCV (2022), NeurIPS (2020).