Yann Labbé

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Experience

July 2024 —
June 2025
H Company, *Paris*, Research Scientist
In the founding team of a startup specialized on AI agents.
- Training VLMs for web agents.
- Building the research infrastructure.

June 2023 —
June 2024
Meta, *Zurich*, Research Scientist
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 —
May 2022
Nvidia, *Remote*, Research intern
In a team focused on robotics.

2019 — 2022
École Normale Supérieure, *Paris*, Teaching assistant
"Object recognition and computer vision" class.

April 2018 —
Sept. 2018
Inria Willow, *Paris*, Research intern
Trained robotics policies in simulation with reinforcement learning and time contrastive networks.

May 2016 —
July 2016
Prophesee, *Paris*, Research intern
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).