Mina Remeli

mina.remeli@tuebingen.mpg.de · Tübingen, Germany

EDUCATION

Max Planck Institute for Intelligent Systems (IMPRS-IS) · Tübingen, Germany — **2022 – Present**
Doctoral Program, University of Tübingen (expected July 2027)
Advisors: M. Hardt and R. C. Williamson

University of Cambridge · Cambridge, UK — 2021 – 2022
MPhil in Advanced Computer Science, with distinction
Thesis: Exploring Bad Minima in Transfer Learning · Advisor: F. Huszár

Budapest University of Technology and Economics · Budapest, Hungary — 2016 – 2020
Computer Engineering BSc, with honors
Thesis: Commit Risk Assessment with Machine Learning · Advisor: G. Horváth

PUBLICATIONS

Correct Looks Better: Pairwise Comparisons Reveal Accuracy Rankings · with M. Hardt — 2026
International Conference on Machine Learning (ICML)

Limits to Predicting Online Speech Using Large Language Models · with M. Hardt, R. C. Williamson — 2024
Humans, Algorithmic Decision Making and Society, ICML Workshop

Privacy Pitfalls of Releasing In-Vehicle Network Data · Gazdag et al. — 2023
Vehicular Communications

Collaborative Drug Discovery: Inference-Level Data Protection Perspective · Pejó et al. — 2022
Transactions on Data Privacy

Automatic Driver Identification from In-Vehicle Network Logs · with S. Lestyán, G. Ács, G. Biczók — 2019
IEEE Intelligent Transportation Systems Conference (ITSC)

EXPERIENCE

University of Tübingen · **Graduate Teaching Assistant** — 2023 – 2024
Mathematics for Machine Learning (A. Cabrera Pacheco): weekly tutorials; created & graded assignments

CrySyS Lab · **Undergraduate Research Assistant** — 2019 – 2021
Privacy in federated learning (G. Ács): designed attacks on federated learning systems

Budapest University of Technology and Economics · **Undergraduate Teaching Assistant** — 2018
Communication Networks I (V. Simon)

Morgan Stanley · **C++ Intern** — 2018
Contributed to a cross-system process managing library

Prezi · **Machine Learning Intern** — 2017
Worked on anomaly detection from SSO logs

SCHOLARSHIPS & AWARDS

DeepMind Scholarship · University of Cambridge — 2021 – 2022

Highly Commended MPhil Project · University of Cambridge — 2022

Best Poster Award · EEML Summer School — 2021

Students' Scientific Association Prizes (3) — 2018 – 2021
2nd place, national level (OTDK 2021) · 1st place (TDK 2019) · 2nd place (TDK 2018)

Faculty Merit Scholarship (KBME) · **Industry Partnership Scholarship (PARIPA)** — 2019 – 2020

SERVICE & LEADERSHIP

Reviewing · EAAMO (2025, 2026) · KDD (2024)

Open-source contributions · Adversarial Robustness Toolbox (ART)

Community building · TAPPA founding member · IMPRS-IS PhD Representative (2023 – 2024)

SKILLS

Programming · proficient in **Python** and **ML stack** (PyTorch, HuggingFace) · experience with C++

Research · LLM evaluation · LLMs & society · ML privacy

Languages · Serbian · Hungarian · English (C2) · German (C1) · Italian (B2)