Antwerp, Belgium

☐ +32 485 24 54 53

☑ gorjan.radevski@gmail.com
⑤ gorjanradevski.github.io
⑥ gorjanradevski
in gorjan-radevski
⑧ gorjan.radevski



Gorjan Radevski

Education

- 2024 Ph.D. in Machine Learning, KU Leuven, Belgium, [PhD Thesis]
 - O Researcher at VISICS lab (ESAT-PSI) supervised by Prof. Tuytelaars & Prof. Moens
 - Machine Learning technical lead for industry projects with FlandersMake
 - Intuitively Instructable Autonomous Guided Forklift [Video]
 - Autonomous Counting of Objects in a Warehouse
- 2019 Master of Artificial Intelligence, KU Leuven, Belgium
 - Graduated with distinction (Cum Laude)
 - O Co-curricularly achieved > 5k Stack Overflow reputation (top 7% overall)
- 2017 Bachelor in Computer Science and Engineering, FINKI, Macedonia

Relevant Working Experience

- Nov. 2023- Machine Learning Research Consultant, NEC Labs; Human-Centric Al group, Remote
 - Present O Working on Large Language Models (LLMs): Reasoning; Agents; RAG; Interpretability
- Jun. 2024- Postdoctoral Researcher, VISICS Lab, KU Leuven, Belgium
- Mar. 2025 O Enabling Large Language Models to understand multimodal data: e.g., images, videos, audio
- Oct. 2022- Machine Learning Research Intern, NEC Labs, Heidelberg, Germany
- Feb. 2023 O Developed benchmark dataset & state-of-the-art method for grounding text to knowledge graphs
 - O Publications: [EMNLP 2023 Research Paper]; [Patent application]
- Nov. 2018- Machine Learning Research Intern, IBM Research, Zurich, Switzerland
- Mar. 2019 O Predicting chronic kidney failure 12 months upfront in HIV-diseased patients
 - O Published at the Journal of Infectious Diseases (h-index 276 [Link])
- Jun. 2018- Machine Learning Engineering Intern, Luminovo, Munich, Germany
- Oct. 2018 O Deep Learning pipelines for nudity detection: filtering explicit movie scenes

Research Experience: Selected Publications

- 2024 LaSCal: Label-Shift Calibration without target labels, [Paper] [Code] [Poster]
 - O Neural Information Processing Systems NeurIPS; 25.8% acceptance rate
- 2023 Linking Surface Facts to Large-Scale Knowledge Graphs, [Paper] [Code]
 - O Empirical Methods in Natural Language Processing (EMNLP); 23.3% acceptance rate
- 2023 Multimodal Distillation for Egocentric Action Recognition, [Paper] [Code] [Video]
 - O International Conference on Computer Vision (ICCV); 26.2% acceptance rate
 - Spotlight presentation Ego4D workshop (within ECCV) [Paper]
- 2022 Multimodal AI approach for Intuitively Instructable Autonomous Vehicles, [Paper]
 - O Best paper award International Conference on Autonomic & Autonomous Systems (ICAS)
- 2021 Revisiting Spatio-Temporal Layouts for Compositional Action Recognition, [Paper] [Code] [Video]
 - Oral presentation British Machine Vision Conference (BMVC); ∼3.5% of all papers
- 2021 Individual Prediction of Chronic Kidney Disease in People Living With HIV, [Paper]
 - O The Journal of Infectious Diseases (h-index: 276 [Link])
- 2020 Decoding Language Spatial Relations to 2D Spatial Arrangements, [Paper] [Code] [Video]
 - Findings of EMNLP; 37.3% acceptance rate
- 2020 Learning to Ground Medical Text in a 3D Human Atlas, [Paper] [Code]
 - O Conference on Computational Natural Language Learning (CoNLL); 23.5% acceptance rate