Denys Lazarenko

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Founding AI Engineer	Interloom, Berlin	04/2024 – present
 Building the first navigation syst 	em for work. Rethinking how people and AI ag	gents work together.
	Pyne, Berlin ncial analytics for RevOps teams. Pioneered MI ata Management, Backend Development, Produ	
Data Engineer, Part-timeEngineered ELT pipelines and an	Tacto, Munich nalytics empowering customers to make inform	04/2022 – 09/2022 ed decisions.
<u> </u>	Microsoft, Munich dentification end-to-end system. Designed and nguage models for Speech Recognition.	09/2020 – 01/2022 implemented systems for de-
	Telecom Paris, Paris easuring the quality of Hierarchical Graph Clus zarenko, T. Bonald, Pairwise Adjusted Mutual	
*	Lamiloo, Munich The MVP in collaboration with Sanacorp pharm StayAtHome amid COVID-19 in partnership wi	
Full-Stack Developer, Intern Implemented a Seq2Seq QA syst 	MergerSpot, Munich tem with an automatic feedback loop and re-we	04/2019 – 12/2019 ighting of parameters.
	Genesis Tech, Kyiv e ML solutions including recommendation syste s gibberish detection, semantic analysis, and ad	-
Education		
Berkeley, USAAttended the Berkeley School of	University of California Information. Recipient of scholarships, notably	09/2022 – 12/2022 y from the Rhode Foundation.
 Munich, Germany M.Sc. Mathematics in Data Sciet Final thesis - A Novel Informatio 	Technical University Munich nce. n Theoretic Metric for Labelled Trees (with Hor	10/2018 – 09/2021 nours). Thesis & Presentation
Munich, Germany	Center for Digital Technology	08/2020 - 08/2022

• Completed an interdisciplinary study program focusing on Entrepreneurship, Management, and Finance.

Kyiv, Ukraine

National Technical University of

09/2014 - 06/2018

Ukraine • B.Sc. Mathematics and System Analysis.

• Final thesis - Text Classification with Deep Learning. Thesis & Presentation

Extracurricular Activities

• Volunteering: Advocacy Project at the Forced Labour Documentation Centre, Berlin (2015-2016).

• Achievement: 2nd place in the regional stage of the Ukrainian Olympiad in Math and Physics, Kyiv (2012).