

Dr. Alice Wonderland

Milan, Italy

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EXPERIENCE	PhD Research Assistant	SEP 2021—PRESENT
	RESEARCH UNIVERSITY	Milan, Italy
	Research Intern	JUN 2023—SEP 2023
	TECHCORP AI RESEARCH	Amsterdam, Netherlands
	Data Systems Engineer	JAN 2020—AUG 2021
	VISIONTECH AI	Munich, Germany
EDUCATION	Ph.D. in computational sciences	SEP 2021—PRESENT
	RESEARCH UNIVERSITY	Madrid, Spain
	M.Sc. in computational sciences	SEP 2018—JUN 2020
	TECH UNIVERSITY	Lisbon, Portugal
	B.Sc. in computational sciences and engineering	OCT 2015—JUN 2018
	STATE UNIVERSITY	Paris, France
SKILLS	PROGRAMMING	Python, C++, Java, JavaScript, Go
	ML/AI FRAMEWORKS	PyTorch, TensorFlow, JAX, Hugging Face, OpenCV
	TOOLS & PLATFORMS	Docker, Kubernetes, AWS, Git, Linux
	DATABASES	PostgreSQL, MongoDB, Redis, Elasticsearch
PUBLICATIONS	A. Wonderland , B. Builder, C. Chocolate, D. Prince (2024). “Novel Computational Architectures for Data Processing Tasks”. <i>International Conference on Negligible Research (ICNR)</i> .	
	A. Wonderland , E. Explorer, F. Furter (2024). “Advanced Methods for Robust Computational Systems”. <i>Journal of Questionable Computing Advances (JQCA)</i> .	
	A. Wonderland , G. Hopper-Like, H. Hypothesis (2023). “Automated Processing Techniques for Data Representation”. <i>Symposium on Pretentious Computing Methods (SPCM)</i> .	