

EDUCATION

2018 - 2021 2015 - 2018	M.Sc. in Computer Science, magna cum laude, The Hebrew University of Jerusalem Supervisor: Prof. Omri Abend Thesis on the interpretability of deep learning models in NLP under paraphrased input, included: dataset compilation, representation analysis, manipulation of generated output. Final M.Sc. grade: 98.2
	B.Sc. in Computer Science and Cognitive Science, magna cum laude , The Hebrew University of Jerusalem Member of the honors program for distinguished undergraduates in Computer Science Course average: 95.7

PAPERS

CoNLL 2022	On Neurons Invariant to Sentence Structural Changes in Neural Machine Translation Gal Patel, Leshem Choshen, Omri Abend [arXiv]
Under Review	MuLER: Multi-Level Evaluation with Reference
EACL 2023	Tai-Lin Karidi, Leshem Choshen, Gal Patel, Omri Abend

WORK EXPERIENCE

2022 - present	Research Intern , Ask-AI Working with Prof. Jonathan Berant.
2021 - 2022	Researcher , Prof. Omri Abend's Lab, The Hebrew University of Jerusalem Post-thesis work in the lab, included a project about evaluation methods.
2018 - 2020	Applied Researcher, Lightricks Implemented and trained deep learning models (CNN) for segmentation Developed classic image processing algorithms Mentored junior interns
2020	Teaching Assistant, Introduction to Machine Learning, The Hebrew University of
2016 - 2017	Jerusalem
2013 - 2015	Research Assistant, Prof. Oron Shagrir, The Hebrew University of Jerusalem
2011 - 2013	Tech Manager, BIG IDEA international tech summer camps
	E-Learning Developer, The Intelligence Forces, IDF

AWARDS AND DISTINCTIONS

2019, 2017	Dean's Award, The Hebrew University
2019	Excelling students fellowship, The Hebrew University
2018	Scholarship for Outstanding Students, Intel
2017, 2016	Cognitive Science Undergraduate Award, The Hebrew University
2016	Dean's List, The Hebrew University
2016	Admission Excellence Award, The Hebrew University

EXTRACURRICULAR ACTIVITIES

2020 - 2021	Mentor, JerusML Juniors in Machine Learning Program
2019	Lecturer, JerusML Deep Learning Course
2018 - 2019	Instructor, MEET: Middle East Entrepreneurs of Tomorrow, Israeli and Palestinian Youth
2017 - 2018	Instructor, QueenB coding program for young girls
2018	Hub Organizer, Google HashCode
2016 - 2017	Volunteer, SheCodes, coding for women