Jumana Nassour

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	Computer Science Department, POB 653	
	Beer-Sheva 84105, Israel	

EDUCATION

Ben-Gurion University of the Negev, Israel   2014 - 2019
Ph.D. in Computer Science - Natural Language Processing
"Building Conceptual Maps from Scientific Articles"
Advised by Prof. Michael Elhadad

Ben-Gurion University of the Negev, Israel   2012 - 2013
M.Sc. in Computer Science - Image Processing
"Character Based Summarization Poster for Cartoon Videos"
Advised by Prof. Jihad El-Sana

The Hebrew University of Jerusalem, Israel   2006 - 2010
B.Sc. in Computer Science
Avg.: 89

Haifa University, Israel   2003 - 2004
Teaching Certificate

Haifa University, Israel   2000 - 2004
B.Sc. in Mathematics and English Language & Literature (double major)
Cum Laude

TEACHING

Lecturer of Extended System Programing Laboratory	Since 2015
Teaching assistant for Systems Programming	2012-2013
Teaching assistant for System Programming Laboratory	Since 2011

PUBLICATIONS

CONFERENCES

Nassour, Jumana, Michael Elhadad, and Arnon Strum. "Goal-Oriented Representation of Scientific Papers." Proceedings of the Eleventh International Conference on Language Resources and Evaluation (LREC), European Language Resources Association, 2018.

Baumel, Tal, Jumana Nassour, Michael Elhadad, and Noemie Elhadad. "Multi-Label Classification of Patient Notes a Case Study on ICD Code Assignment." Proceedings of the Second AAAI Joint International Workshop on Health Intelligence (W3PHIAI), AAAI Workshops Proceedings, 2018.

Kassis, Majeed, Jumana Nassour, and Jihad El-Sana. "Alignment of Historical Handwritten Manuscripts using Siamese Neural Network." Document Analysis and Recognition (ICDAR), 14th IAPR International Conference on. Vol. 1. IEEE, 2017.

Nassour, Jumana, Michael Elhadad, and Arnon Sturm. "Building Conceptual Maps from Scientific Articles." Israeli Seminar on Computational Linguistics (ISCOL), June 2015.

Baumel, Tal, Raphel Cohen, Jumana Nassour, and Michael Elhadad. Query-focused Summarization: Summarization is Easy, Retrieval is Hard." Israeli Seminar on Computational Linguistics (ISCOL), September 2014.

Journals
Nassour, Jumana, Michael Elhadad, and Arnon Strum. "Evaluating the Comprehension of ME-Maps." Software Systems Modeling, 2018:1-9.

Other

Summer Internship
Columbia University (NY)
under the supervision of Dr. Noemie Elhadad   2016

Conference Paper Review
Additional Reviewer   ECAI 2016
Secondary Reviewer   COLING 2016

Awards
Dean's Excellence Award - Haifa Universiaty
Top 3% in Mathematics and Top 5% in English Language and literature   2003

Community
Mentor at QueenB's annual Hackathon   2018