



Nawaf Mohammed Alharbi

ASSISTENT PROFESSOR
Computer Engineering Department
College of Computer Science and Information Technology

Personal Data

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Office Phone No. | -

Language Proficiency

Language	Read	Write	Speak
Arabic	Native	Native	Native
English	Fluent	Fluent	Fluent

Academic Qualifications (Beginning with the most recent)

Date	Academic Degree	Place of Issue	Address
2021	PhD in Computer Science	Kansas State University, Manhattan	Manhattan, KS USA
2016	Master of Science Degree in Computer Science	California State University, Long Beach	Long Beach, CA USA
2010	Bachelor of Science Degree in Computer Science	Qassim University	Qassim, Saudi Arabia

PhD, Master or Fellowship Research Title: (Academic Honors or Distinctions)

PhD	Cross-Domain Recommender Systems using Deep Neural Networks
Master	



Professional Record: (Beginning with the most recent)

Job Rank	Place and Address of Work	Date
Assistant Professor	Computer Science Department, College of Computer Science and Information Technology, Imam Abdulrahman University, Dammam	Mar. 2023 till Date
Assistant Professor	Computer Science Department, College of Science and Arts in Uglat Asugour, Qassim University	Nov. 2021 till Date
Lecturer	Computer Science Department, College of Science and Arts in Uglat Asugour, Qassim University	Mar 2017 - Nov 2021
Teaching Assistant	Computer Science Department, College of Science and Arts in Uglat Asugour, Qassim University	May 2010 - Mar 2017

Administrative Positions Held: (Beginning with the most recent)

Administrative Position	Office	Date
Vice Dean of Academic Affairs	College of Science and Arts in Uglat Asugour, Qassim University	Oct 2021 - Mar 2023
Student Affairs Administrator	College of Science and Arts in Uglat Asugour, Qassim University	July 2010 - Jan 2012

Scientific Achievements

Published Refereed Scientific Researches

(In Chronological Order Beginning with the Most Recent)

#	Name of Investigator(s)	Research Title	Publisher and Date of Publication
1	Nawaf Alharbi, Doina Caragea (2022);	Cross-domain self-attentive sequential recommendations	Proceedings of International Conference on Data Science and Applications: ICDSA 2021, Volume 2. Springer Singapore, 2022.
2	Nawaf Alharbi,	Cross-Domain Attentive Sequential	IEEE/WIC/ACM International Conference on Web Intelligence and



	Doina Caragea (2021);	Recommendations based on General and Current User Preferences (CD-ASR)	Intelligent Agent Technology. 2021.
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Course Coordination

#	Course Title and Code	Coordinati on	Co-coordination	Undergra d.	Postgrad.	From	to
1	Machine Learning (ARTI 406)	Y		Y			

Committee Membership

#	From	To	Position	Organization
1	2023	till Date	member	Curriculum Committee, CCSIT, Imam AbdurRahman Bin Faisal University, Dammam

Last Update

.. 25/...6.../2023