POSITION: Lecturer

:Huda Alamri

Personal Data

Nationality	|	Saudi
Department	|	Computer Engineering
Official IAU Email	|	haalamri@iau.edu.sa
Office Phone No	|	--

Language Proficiency

Language	Read	Write	Speak
Arabic	√	√	√
English	√	√	√
Others			

Academic Qualifications (Beginning with the most recent)

Date	Academic Degree	Place of Issue	Address
2009	M.S. Computer Science	Canda	1455 Boulevard de Maisonneuve O, Montréal, QC H3G 1M8, Canada
2006	Bachelor of Science: Computer Science	Saudi Arabia	King Saud University, Riyadh 11451

Professional Record: (Beginning with the most recent)

		Date
Lecturer	Computer Engineering Department, College of Computer Science and Information Technology, Imam Abdulrahman University, Dammam	Sep 2021-Dec 2021
Lecturer	College of Computer Science and Information Technology, Imam Abdulrahman University, Dammam	2010-2014

Scientific Achievements

Published Refereed Scientific Research

(In Chronological Order Beginning with the Most Recent)

#	Name of Investigator(s)	Research Title	Publisher and Date of Publication
	Alamri H, Cartillier V, Das A, Wang J, Cherian A, Essa I, Batra D, Marks TK, Hori C, Anderson P, Lee S, Parikh D.	Audio visual scene-aware dialog	In Proceedings of the IEEE Conference on Computer Vision and Pattern Recognition, Long Beach, USA, 2019
	Hori, C., Alamri, H., Wang, J., Wichern, G., Hori, T., Cherian, A., Marks, T.K., Cartillier, V., Lopes, R.G., Das, A. and Essa.	End-to-end audio-visual scene-aware dialog using multimodal attention-based video features	In Proceedings of the IEEE International Conference on Acoustics, Speech and Signal Processing (ICASSP), Brighton, UK, 2019
	H. Alamri, C. Ham, and I. Essa	Hierarchical Tree-based Prior for Place Recognition"	WiCV workshop. Hawaii. USA, 2017.
	Raj, C. Ham, H. Alamri, V. Cartillier, S. Lee and J. Hays,	Compositional Generation of Images	Visually-Grounded Interaction and Language ViCIL workshop, Long Beach, USA, 2017
	H. Alamri, C. He, and C. Y. Suen,	A New Approach for Segmentation and Recognition of Arabic Handwritten Touching Numeral Strings	In Proceedings of International Conference on Computer Analysis of Images and Patterns, Münster, Germany, 2009.
	H. Alamri, J. Sadri, N. Nobile, and C. Y. Suen.	A Novel Comprehensive Database for Arabic Off- Line Handwriting Recognition	In Proceedings of the 11th International Conference on Frontiers in Handwriting Recognition, Montreal, Canada, 2008,

Membership of Scientific and Professional Societies and Organizations

- Member, Institute of Electrical and Electronics Engineers (IEEE)
- Member, Association of Computer machinery (ACM)

Teaching Activities

Undergraduate

#	Course/Rotation Title	No./Code	Extent of Contribution (no. of lectures/Tutorials. Or labs, Clinics)
1	Natural Language Processing	ARTI 501	48 hours lectures with lab coordination and examinations & Course projects supervision

Personal Key Competencies and Skills: (Computer, Information technology, technical, etc.)

1	Deep Learning Framework: Caffe, Tensorflow, Pytorch
2	Programming Languages: Python, C++, Java, Matlab

Last Update

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