

2016-2021 AACSB CV**Rami Ibrahim****Assistant professor- Business Information Technology****Work phone : : +962 6 5359949 ext. 5411****Email: rami.ibrahim@psut.edu.jo****RESEARCH PROFILE**

Profile	Link	No. of Citations	h-index
Google Scholar	https://scholar.google.com/citations?user=LVRPLzAAAAAJ&hl=en	216	5
Scopus ID	https://www.scopus.com/authid/detail.uri?authorId=57202375101	129	5

EDUCATION

Year	Degree	Major	Institution
2022	PhD	Information Technology	Carleton University
2019	M.Sc.	Information Technology	Carleton University
2001	B. Sc.	Computer Science	Applied Science University

ACADEMIC POSITIONS

Year	Academic Title	Institution
2025, Oct- present	Assistant professor	PSUT
2024, Oct-2025, Sep	Assistant professor	American University of Madaba
2022, Feb-2024, Aug	Assistant professor	Hussein Technical University (HTU)

ADMINISTRATIVE POSITIONS

Year	Title	Institution
	N/A	

PROFESSIONAL CERTIFICATIONS & MEMBERSHIPS

Year	Certification	Institution
2025	Tableau A-Z: Hands-On Tableau Training for Data Science, Udemy	Udemy
2023	Generative AI with Large Language Models (LLMs)	Coursera
2022	Teaching Certificate (Preparing to Teach)	Carleton University
2021	XAI (Explainable Artificial Intelligence)	Udemy
2020	Foundations of Project Management I	MITACS
2020	Deep Learning A-Z: Hands-On Artificial Neural Networks	Udemy
2020	Deep Learning and Computer Vision A-Z	Udemy
2018	Data Science Associate (EMCDSA)	Dell

2008	Oracle Certified Associate (OCA) in Oracle Database Administration Release 11g	Oracle
2007	Oracle Certified Professional (OCP) in PL/SQL and Oracle Developer Release 10g	Oracle

BOOKS/BOOK CHAPTERS – 5 Years

Year	Book/Chapters	Indexing
	N/A	

JOURNAL PUBLICATIONS – 5 Years

Year	Journal Publications	Article Classification (Basic, Applied, Teaching)	Indexing	Quartile
2023	Rami Ibrahim, Omair Shafiq M., Explainable Convolutional Neural Networks: A Taxonomy, Review, and Future Directions. ACM Computing Surveys, 2023. https://dl.acm.org/doi/10.1145/3563691	Applied	Scopus	Q1
2022	Rami Ibrahim, Omair Shafiq M., Augmented Score-CAM: High-resolution visual interpretations for deep neural networks. Elsevier Knowledge-Based Systems. https://doi.org/10.1016/j.knosys.2022.109287	Applied	Scopus	Q1

PROCEEDINGS/PRESENTATIONS – 5 Years

Year	Presentations	Article Classification (Basic, Applied, Teaching)	Indexing
	N/A		

RESEARCH WORK IN PROGRESS

Year	Work in Progress / Title	Status (Submitted, Accepted)
2025	Toward Transparent Mental Health Detection using Machine Learning and Explainable AI	Not submitted yet
2025	ArabMedAI: An Arabic AI Family Doctor for Automated Referral	Not submitted yet

2025	From Research to Practice: Deploying ArabMedAI for Patient Referral in Clinical Settings	Not submitted yet
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RESEARCH FUNDS/PROJECTS

Year	Project Name	Duration	Sponsor
	N/A		

IMPACT OF SCHOLARSHIP

Year	No. of Reviewed Articles
	N/A

RESEARCH/EDITORIAL MEMBERSHIPS

Year	Journal/Conference	Role (<i>editor, associate editor, editorial advisory board member, reviewer</i>)
	N/A	

GRADUATE RESEARCH SUPERVISION

Year	Thesis title	Role (<i>Supervisor / Co-supervisor/Examiner</i>)	Degree (<i>PhD, MSc</i>)	Institution
2025	JoSent: A Sentiment-Based Analysis Model for Jordanian Restaurant Arabic Reviews Using Machine Learning and Explainable AI	Supervisor	MSc	PSUT

GOVERNANCE/COMMITTEES

Year	Name of Committee /Institution	Role
2025	Scientific Research	A committee member
2025	Graduate Studies	A committee member

COMMUNITY SERVICE AND SOCIAL RESPONSIBILITY

Year	Society/Association/ Institution	Role
	N/A	