

Curriculum Vitae
Mohamed Y. Tazkarji
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Professional Experience

Since 08/21	College of Charleston, Department of Supply Chain and Information Management - Charleston, SC, USA
08/18 to 07/21	Assistant Professor of Information Management Louisiana Tech University, Department of Computer Information Systems – Ruston, LA, USA
06/15 to 06/18	Graduate Assistant/ Teaching Assistant AlFayhaa Holding, Riyadh, Saudi Arabia Marketing Consultant

EDUCATION

Doctor of Business Administration in Information Systems
Louisiana Tech University. Major in Computer Information Systems, Minor in Management.
Ruston, LA. 2021.

Dissertation: “Factors Affecting the Success and Failure of CRM Implementations”

Master of Business Administration - Marketing
Columbia Southern University. Orange Beach, AL. 2015.

Bachelor of Science – Computer Science
Business and Computer University. Beirut, Lebanon. 2004.

RESEARCH PUBLICATIONS

In Publication:

Tazkarji, M.Y. and Stafford, T.F. (2020). "Reasons for Failures of CRM Implementations," *IEEE Transactions on Computational Social Systems*, 7(3), 718-724.

Van Slyke, C., Clary, G., Tazkarji, M., Ellis, S. (2021), “Responses to Surveillance: Predictors of Obfuscation and the Chilling Effect.” *Journal of The Southern Association of Information Systems*.

Stafford, T., Tazkarji, M., (2021), “Whole Lotta COVID Goin' On.” *The Data Base for Advances in Information Systems*.

Van Slyke, Clary, W.G., C., Tazkarji. M. (2022). “Not all Stress is Bad: Distress and Eustress in the Context of Distance Learning,” *Journal of Computer Information Systems*.

In Proceedings:

Tazkarji, M. Y. (2020). “The Effect of Patient Centeredness on Nurses' Security Policy Compliance,” *2020 Americas Conference on Information Systems*, Salt Lake City, Utah.

Van Slyke, C., Clary, W., & Tazkarji, M. (2020). “Distress, Eustress, and Intentions to Continue Distance Learning in the Context of Rapid Shifts to Online Courses,” *Proceedings of 2020 Association for Information Systems SIG-ED*.

Van Slyke, C., Duong, B., Tazkarji, M., Sutherland, E., & Clary, W. (2019). "The Impact of Telework on Well-Being and Job Satisfaction: A Review," *2019 Decision Sciences Institute Conference. (Extended Abstract)*

Tazkarji, M., Stafford, T., (2022). "How Does the EMR Affect the Communication Between Healthcare Provider Groups During COVID-19: Nurses' Perspective," *Conference of the Southern Association of Information Systems.*

Under Review:

Tazkarji, M.Y. and Van Slyke, C. (2023). "Success and Failure of CRM Implementations", *Hawaii International Conference on System Sciences.*

SCHOLARLY SERVICE

Operations Editor, *The Data Base for Advances in Information Systems*. The longest continually published MIS research journal, in print since 1969.

- Supervise review system logistics.
- Supervise press production for publication.
- Communication with authors and reviewers on journal procedures.

Senior Editor, The DATA BASE for Advances in Information Systems.

- Assign manuscripts to reviewers.
- Develop author decisions from manuscript peer reviews.
- Supervise and mentor authors in the manuscript revision process.

Ad-hoc Reviewer

The DATA BASE for Advances in Information Systems

2019 and 2020 Americas Conference on Information Systems

2019 Hawaii International Conference on System Sciences (2019)

PROFESSIONAL MEMBERSHIP

Association for Information Systems

Academy of Management

Decision Sciences Institute

Association for Computing Machinery SIGMIS

Teaching

Innovation Technology, Undergraduate Level, Fall 2021, Spring 2022

Management Information Systems, Undergraduate Level, Fall 2021, Spring 2022

IT Solutions for Business, Undergraduate Level, Spring 2020

IT Solutions for Business, Undergraduate Level, Winter 2020

IT Solutions for Business, Undergraduate Level, Fall 2019