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Biography

Miriam is a dedicated professional with a Master's degree in Computer Science and a specialization in Computer Graphics and Animation. With a passion for the intersection of art and technology, she thrives in all aspects of the field, from animation to game development. Her expertise spans both the creative and technical dimensions, allowing her to bring innovative ideas to life. A committed educator, Miriam enjoys sharing knowledge and inspiring the next generation of artists and developers.

Peer-reviewed Journals

- M. El Khoury Badran, J. Bou Abdo, W. Jurdi, J. Demerjian, "Adaptive Serendipity for Recommender Systems: Let It Find You", 11th International Conference on Agents and Artificial Intelligence. Best Poster Award. Cited by 10.

- W. Al Jurdi, C. Abou Jaoude, M. El Khoury Badran, J. Bou Abdo, J. Demerjian and A. Makhoul, "SCCF Parameter and Similarity Measure Optimization and Evaluation", 12th International Conference on Knowledge Science, Engineering and Management (KSEM 2019).

- M. El Khoury Badran, W. Jurdi and J. Bou Abdo, "Survey on Shilling Attacks and their Detection Algorithms in Recommender Systems", The 17th International Conference on Security and Management. Cited by 10.

- M. El Khoury Badran, W. Jurdi, J. Bou Abdo and J. Demerjian, "Serendipity-Aware Noise Detection System for Recommender Systems", The 18th Int'l Conf on Information & Knowledge Engineering. Cited by 2.