

**Joseph Acampora**

Clinical Assistant Professor, Seidenberg School of Computer Science and Information Systems, Pace University

**a. Professional Preparation**

Amazon AWS, Technical Professional Accreditation (2020)

Pace University, White Plains, NY. Information Systems M.S. (2005)

Fordham University, Bronx, NY. Computer Science B.S. (1986)

**b. Appointments**

09/2022- Present, Clinical Assistant Professor, Information Technology, Pace University, New York

09/2018- Present, Technology Manager, Galaxy FCT, Kuala Lumpur, Malaysia

01/2005- Present, Consultant, Beanwise LLC, White Plains, New York

09/2020- 08/2022, Adjunct Professor in Information Technology, Pace University, New York

01/2000- 06/2020, Manager of Information Systems, City of Mount Vernon, Mount Vernon, New York

01/1992- 01/2000, Senior Programmer, City of Mount Vernon, Mount Vernon, New York

05/1986- 01/1992, Programmer Analyst, City of Mount Vernon, Mount Vernon, New York

**c. Past Publications**

U.S. Department of Energy, Training Conference: "XML-DNR: A Bandwidth Saving Technique for Distributed IDS" (2005)

Westchester County GIS, Westchester County, New York, Summer News: "Computer Assisted Dispatch System" (2004)

**d. Significant Products**

Patent: Acampora, Joseph (2014). Bandwidth saving system and method for communicating self-describing messages over a network. (U.S. Patent No. US 8,855,143 B1). U.S. Patent and Trademark Office.

**e. Synergistic Activities**

Volunteer Judge, Judge Advisor, FirstInspires.org First Tech Challenge (2008- Present)

Speaker, CyberSecurity Conference 2022, Nassau County District Attorney's Office (December 2022)