

Nicole Kucik

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<https://nicolekucik.com/>

Solution Architect with experience in multiple technology platforms with exceptional teamwork, organizational, and analytical skills.

Education

2013 - 2016

FORDHAM UNIVERSITY

NEW YORK, NY

B.S. in Computer Science

Experience

2017 - Present

COMPORT TECHNOLOGY SOLUTIONS

PHILADELPHIA, PA

Solution Architect

- Contributed to 200%+ increase in net new business regarding to networking, mobility and security.
- Designed and executed innovative solutions to enterprise business problems faced by complex geographically distributed organizations.
- Delivered technical presentations, demonstrations and configurations to assist in closing business with customers.
- Performed wireless network assessments and predictive site surveys.
- Installed and deployed IT solutions and configurations for enterprise customers.

2016 - 2017

HEWLETT PACKARD ENTERPRISE

ATLANTA, GA

Contracted Technology Consultant

- Completed the HPE New Hire Training Program for Presales Solution Architects.
- First in a cohort of 20 to achieve certifications in HPE servers, storage, networking, and VMWare virtualization.
- Participated in hands-on labs, intensive technology training bootcamps, and several public speaking courses.

2013 - 2016

PROJECTS, FORDHAM UNIVERSITY

NEW YORK, NY

Developer

- Designed and implemented algorithms and conducted statistical analysis of large datasets to determine dependencies between neurons in the auditory and prefrontal cortices.
- Created cloud-distributed brute force password hacking algorithm, first known application of this technique to cybersecurity. Accepted into the Sigma Xi Society for project. Github: [bit.ly/1Lh5iCf](https://github.com/nkucik)
- Built Giphetsy, a Hackathon project that generates demand-based GIFs & routes related to Etsy products via API calls. Github: [bit.ly/git-giphetsy](https://github.com/nkucik)

2013 - 2016

DEPARTMENT OF COMPUTER SCIENCE, FORDHAM UNIVERSITY

Teaching Assistant, Tutor, Programming Director/Executive Board Member

- Teaching Assistant for Computer Science I & II (C++ Foundational Sequence).
- Tutor for MATLAB, C++, Web Development, and Systems Architecture Courses.
- Programming Director and Executive Board Member for the Fordham Computer Science Society.
- Exposure to APIs for virtual reality, image recognition, and big data through participation in hackathon events.

Additional Information

- Proficient in IBM SPSS Modeler/Statistics, Ekahau suite, HPE/Aruba SaaS platforms, IRIS.
- Programming: Python, C++, SQL, Javascript, PHP, MATLAB.
- Platforms/Technologies: VMWare vSphere and NSX, MS Azure, Ansible, UNIX/Linux, Arduino, Raspberry Pi.
- Business proficient in Spanish and conversational in Portuguese.