

Kevin Contino

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EDUCATION

Rockefeller College of Public Affairs and Policy, University at Albany <i>Master of Public Administration</i>	Albany, NY May 2015
State University of New York at Geneseo <i>Bachelor of Arts in Geography</i>	Geneseo, NY May 2012

WORK EXPERIENCE

Fort Drum Regional Health Planning Organization (FDRHPO) <i>Population Health Data Analyst</i>	Watertown NY May 2015 - Present
<ul style="list-style-type: none">• Translate population health data, including hospital use and mortality records, into actionable information for internal and external users through data analysis, mapping, and other visualization• Communicate population health information to diverse audiences, including the region's population health improvement coalition, in the form of reports, presentations, and fact sheets• Maintain the North Country Health Compass website (www.ncnyhealthcompass.org) as a regional hub of information on best practices, funding opportunities, population health status, health disparities, and health determinants• Lead collaboration across hospitals, local health departments, and community-based partners to write community health assessments and implement community health improvement plans	
New York State Energy Research and Development Authority (NYSERDA) <i>Performance Management and Evaluation Systems Intern</i>	Albany NY Nov 2013 – May 2015
<ul style="list-style-type: none">• Developed reports and reporting systems for NYSERDA-administered funds and initiatives, including the Regional Greenhouse Gas Initiative and the Renewable Portfolio Standard• Supported the collection, maintenance, and documentation of data necessary for reporting, quality assurance, and program evaluation• Designed and created maps, data visualizations, and data sets using ArcGIS Desktop, Tableau Desktop, and Excel for use in reports and for use by program staff• Prepared monthly reports on trends in statewide energy prices• Compiled and prepared data sets for release on New York's Open Data Portal (http://data.ny.gov)	
Development Authority of the North Country (DANC) <i>Geographic Information Systems Intern</i>	Watertown, NY Aug 2011 – Dec 2012
<ul style="list-style-type: none">• Developed water and wastewater geographic information systems (GIS) for dozens of municipal customers• Interpreted engineering drawings and other documentation of municipal infrastructure and imported information into GIS• Collected data from locations in the field throughout DANC's three-county service area using mobile GPS• Processed and edited location and attribute data using ArcGIS• Designed and created maps for use by DANC employees and municipal customers	
State University of New York at Geneseo <i>Physical Geography Teaching Assistant</i>	Geneseo, NY Aug - Dec 2011
<ul style="list-style-type: none">• Tutored students on physical geography lab work and other problems relating to geography courses• Directed and assisted students during physical geography lab sessions and graded student labs	
Livingston County Planning Department <i>Geographic Information Systems Intern</i>	Geneseo, NY Jan – May 2011
<ul style="list-style-type: none">• Inventoried and classified county's digital collection of maps and associated documents• Updated maps and geographic information as directed by county planners• Designed and created maps for use by county employees• Conducted research to verify accuracy of existing maps and geographic information	

- Assisted county planners in other capacities as needed

VOLUNTEER EXPERIENCE

Livingston County

Remote Budget Extern

Geneseo NY

Sep - Nov 2013

PRESENTATIONS

- *Communities of Resilience: Population Stability in Rural Communities of New York State*. Presented at the Association of American Geographers Annual Meeting, February 2012.

TRAININGS

- U.S. Department of Housing and Urban Development: *Capacity Building for Emerging Organizations Workshop*. March 27, 2013
- Cornell University: *Workshop: How to Conduct Focus Groups*. March 12, 2018

AWARDS & HONORS

- Gamma Theta Upsilon International Geographic Honor Society
- Dean's List, SUNY Geneseo, (Spring 2009 - Spring 2012)
- James Gorcesky Memorial Prize for Demonstrated Excellence in Cartography (2012)
- Union Academy Scholarship (2008-2012)

SKILLS

- **Software:** ArcGIS; R; ArcPad; Tableau; Vensim Simulation Modeling; GIMP; SharePoint; MySQL Workbench; MS Office (Word, Powerpoint, Access, Publisher, Outlook, Excel – including pivot tables and advanced functions)
- Report writing and report editing
- Data collection
- Data visualization, including cartography
- Experimental and quasi-experimental research methods
- Program evaluation
- Survey design
- Focus groups