

Christopher Roberts

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Education:	Hunter College	Master, Urban Planning	Fall 2015 (expected)
	McGill University	BA, Honours Urban Systems	2009

Experience:

April 2014 - Present GIS Specialist / Assistant Planner, *Hudson County Division of Planning*

- Create, edit, and manage geodatabases concerning county and municipal spatial data
- Develop Hudson County's ArcGIS Online web mapping applications
- Author maps and reports for County publication
- Review development applications before the Hudson County Planning Board
- Lead online map-oriented public outreach efforts to update County master plan documents
- Contribute to Road Safety Audits and Complete Streets policy implementation

January 2014 - April 2014 GIS Intern, *Union Square Partnership*

- Managed the GIS database and ArcGIS online account
- Researched and maintained neighborhood data
- Produced maps, graphics and other materials pertaining to research

May 2013 - August 2013 Performance Analysis Intern, *Department of Housing Preservation and Development (HPD)*

- Mapped HPD sites for various housing assistance programs
- Assisted in implementing data transparency standards required by Local Law 44

April 2010-December 2011 Geographic Analyst, *NAVTEQ*

- Collected locally based research materials
- Created planning maps for current and future database projects
- Geocoded attributes into Canadian database

Volunteering:

November 2011-September 2012 Member, *Vancouver Public Space Network*

- Blogged the 2011 municipal election
- Mapped downtown public corridors
- Assisted citizen outreach efforts to keep Robson Square pedestrianized

May 2013 - August 2014 Student Rep., *NY Metro Chapter of American Planning Association*

- Liaison between Hunter College planning students and the APA
- Coordinated events such as the annual Student Presentations and inter-school conferences

Skills: ArcGIS suite, spatial analysis, and database queries; Programming online maps through JavaScript-based APIs; R statistics package and regression analysis; Quantitative/qualitative research; Report writing and presentations; Microsoft Office (Access, Excel, Project, Word); Adobe (Illustrator, InDesign, Photoshop)