

# Daniel Schneiderman

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CONTACT INFORMATION	155 Shepard St. Rochester, NY 14620 www.schneidy.com	(585) 478-6898 schneiderman.daniel@gmail.com http://github.com/schneidy
ORGANIZATIONS	<b>Rochester Mini Maker Faire</b> Co-chair for the inaugural Rochester Mini Maker Faire. Curating and meeting with Makers from all over Western New York, writing grants, approaching sponsors, writing press releases, coordinating media announcements, and planning out the day's events.	<b>2014-Present</b>
	<b>BarCampRochester</b> Lead organizer for the 2010 events. Working with a small team to host seven BarCamp events. Soliciting donations, wrote press releases, advertising with the local media, and managing the event.	<b>2009 - 2012, 2014</b>
	<b>FIRST Robotic Team Mentor</b> Mentoring East Irondequoit and Thomas Jefferson High School's FIRST Robotic teams. Teaching basic electronic skills, basic networking skills, java programming, mechanical principles.	<b>2009 - 2011</b>
EDUCATION	<b>Rochester Institute of Technology</b> , Rochester, NY <b>B.S., Information Technology, Political Science</b>	<b>September 2008 - May 2012</b>
PROFESSIONAL EXPERIENCE	<b>University of Rochester</b> , Rochester, NY <i>Web and Database Programmer</i> Develop and maintain websites for the School of Nursing using Python, Django, and Bootstrap. Building sites for grants and programs within the school.	<b>October 2014– Present</b>
	<b>Randstad</b> , Rochester, NY <i>Contractor</i> Develop and maintain websites for the School of Nursing at the University of Rochester using Python, Django, and Bootstrap. Convert websites to be responsive. Upgrading Django applications. Building new student and class management system.	<b>March 2014 – September 2014</b>
	<b>Tanooki Labs</b> , New York, NY <i>Freelancer</i> Worked with clients to build and style e-commerce websites. Included integrating package tracking, label creation, Shopify products and email notification services.	<b>October 2013 – November 2013</b>
	<b>ElectNext</b> , New York, NY <i>Junior Software Developer</i> Developing front and backend features for multiple projects. Planning how to scale applications using Ruby on Rails, Javascript, MongoDB, and Postgresql.	<b>May 2013 – August 2013</b>
	<b>Paperless Post</b> , New York, NY <i>Software Developer</i> Developing features for the site. Rebuilding KPI infrastructure and creating new ones. Targeting key customers and analyzing which features and cards are utilized using Ruby on Rails and Postgresql.	<b>June 2012 – March 2013</b>
	<b>Sunlight Foundation</b> , Washington, DC <i>Sunlight Labs Intern, Contractor</i> Developing python scrapers to grab information on legislators, committees, bills, and votes for the Open State Project which opens state legislative data by making it available to access through a common format.	<b>June 2010 – August 2010, August 2011 – February 2012</b>
	<b>Participatory Politics Foundation</b> , New York, NY <i>OpenGovernment Intern</i> Creating tests to verify data. Connecting Congressmen's websites to Formageddon within Open-Congress. Mapping out and creating backend to metrics site in Django.	<b>June 2011 – August 2011</b>