

Evan Misshula

CONTACT INFORMATION Social Network Research Group mobile: +347 460 1051
Center for Cybercrime Studies e-mail: emisshula@jjay.cuny.edu
CUNY John Jay, New York, NY, USA

RESEARCH INTERESTS social networks, prisoner reentry, simulation, optimal stochastic control, pattern recognition, threat assessment, cognitive radio, wireless security

EDUCATION **CUNY John Jay**, New York, New York, USA
Doctor of Philosophy **September 2009 – present**

- Expected graduation date: June 2013
- Advisors: Dr Bilal Khan (Computer Science) and Dr Kirk Dombrowski (Anthropology)

Yale University, New Haven, Connecticut, USA
BA, BS **September 1984 – May 1988**

HONORS AND AWARDS US CyberChallenge, Eastern Regional Student Fellow, Richmond, VA 2011
US Department of Homeland Security, Data Sciences Summer Institute, Univ of Illinois, Urbana-Champaign, 2010
City University of New York, funded PhD student, CUNY John Jay, New York, NY 2009 - Present
College Initiative Sunshine Scholarship, New York, NY 2009 - Present

CONFERENCE PRESENTATIONS Misshula, Evan “Stop, Frisk and Infect: The impact of the criminal justice system on Hiv transmission”, *Sunbelt Conference on Social Networks*, 2012.
Misshula, Evan, Swimm, Maddy and Curtis, Ric “Determinants of victimization reporting for undocumented migrant workers”, *American Society of Criminology (conference presentation)*, 2011.
Boyd, Katherine and Misshula, Evan “Outcomes of increasing state repression of politically violent groups”, *American Society of Criminology (conference presentation)*, 2010.

PROFESSIONAL EXPERIENCE **CUNY John Jay**, New York, NY, USA
Research Associate **September 2009 – present**
Social network analysis for native americans (NSF funded), statistical analysis for methamphetamine injectors (NIJ funded), statistical analysis for Red Hook Community Court evaluation (Center for Court Innovation), data manager for Justice Corps (2009)

CUNY John Jay, New York, NY, USA
Teaching Assistant **September 2009 – present**
Teaching assistant for doctoral course in statistics, taught introduction to information security, college algebra, designed and taught a math boot camp for incoming freshman (93% pass rate on CUNY Compas exam).

Exodus Transitional Community, East Harlem, NY, USA
Job developer **Januar 2009 – June 2009**
Obtained employment for 53 former prisoners. Approached companies about hiring former prisoners. Responsible for preparing reports to funders on employment goals

College Initiative, Long Island City, Queens, New York
Math teacher **August 2008 – December 2008**
Taught remedial math to former prisoners.

PROGRAMMING C, C++, R, Bash, Java, Ruby, Python, L^AT_EX 2_ε, SPSS.