Victor Churchill

CONTACT INFORMATION	333 W 29th St. 1C New York, NY 10001 USA	(207)216-0251 vac305@nyu.edu http://www.victorchurchill.net

RESEARCH INTERESTS

Applied mathematics, computational mathematics, partial differential equations

EDUCATION

Courant Institute of Mathematical Sciences, New York University

M.S. in Mathematics, expected May 2016

- Thesis Topic: Fast Analysis-Based Algorithms
- Advisor: Michael O'Neil

Boston College

B.A. in Mathematics, May 2013

- Magna cum laude
- Minor in economics

TEACHING EXPERIENCE

Fall 2015	Recitation Leader, Algebra and Calculus
Spring 2016	Recitation Leader, TBD

OTHER WORK EXPERIENCE

2014–2015	Program Manager, Code Systems Corporation

CONFERENCE TALKS

5 *Powerful Reasons to Virtualize Your Apps Now*, LANDesk Interchange 2014, Las Vegas, NV. (May 2014)

HONORS AND AWARDS

2013	Pi Mu Epsilon National Mathematics Honor Society
2011–2012	National Security Education Program David L. Boren Scholarship

GRADUATE COURSEWORK

❏ Multivariable Analysis	❏ Probability
❏ Complex Variables	❏ Partial Differential Equations
❏ Linear Algebra	❏ Classical Mechanics
❏ Advanced Topics in Applied Math: Fast Analysis-Based Algorithms	

RELEVANT SKILLS

Technical:	Mathematica, MATLAB, Stata, Python (NumPy, SciPy), LaTeX