

# ADAM G. A. OBENG

## EDUCATION

<i>Doctor of Philosophy in Sociology</i>	2014 – 2017	Columbia University in the City of New York Awards: Paul F. Lazarsfeld Fellowship · Adviser: Prof. Peter BEARMAN
<i>Master of Arts in Sociology</i>	2012 – 2014	Columbia University in the City of New York Awards: Paul F. Lazarsfeld Fellowship
<i>Master of Science in Sociology</i>	2011 – 2012	Nuffield College, University of Oxford Second Class, Division One (2:1) · Awards: Nuffield Funded Studentship · Adviser: Dr. Wojtek PRZEPIORKA
<i>Bachelor of Arts in Philosophy, Politics, and Economics</i>	2007 – 2010	St. Anne's College, University of Oxford Second Class, Division One (2:1) · Awards: Gibbs Thesis Prize for Politics · Adviser: Prof. Peter HEDSTRÖM

## WORK EXPERIENCE

<i>Research Intern</i>	May–Aug 2014	Microsoft Research New York City SURVEY METHODOLOGY. designed and developed data collection platform and analysis software for estimation of population parameters by means of non-probability sampling.
<i>Research Intern</i>	Aug–Dec 2013	Office of the Mayor of New York City CHILD WELFARE AND JUVENILE JUSTICE. worked in inter-agency collaboration to prepare and analyse data about the judicial outcomes of children who have contact with child welfare services.
<i>Research Assistant</i>	2011–2012	DPIR, University of Oxford DIGITAL HUMANITIES. Measured the evolution of patterns of interpersonal interaction recorded in structured textual data.
<i>Frontend Web Developer</i>	2011–2012	Faculty of English, University of Oxford DIGITAL HUMANITIES. Developed an interactive website for University-wide undergraduate Old English class, generating inline translations from structured bilingual text.
<i>Webmaster</i>	2011–2012	DPIR, University of Oxford POLITICS IN SPIRES BLOG. Maintained and developed customised WordPress blog used for publicising research and alumni relations.
<i>Intern</i>	Jul–Sep 2011	Oxford University Computing Services MULTIMEDIA EPUB. Developed software to author eBooks combining multiple audio, visual and multiple textual representations of Old and Middle-English texts.

## SKILLS

<i>Programming Languages</i>	Python (primary language), R, JavaScript, XQuery/XPath/XSLT, Pig
<i>Operating systems</i>	OS X (primary OS), Arch/Debian GNU/Linux, Windows XP®–Vista®
<i>Platforms and Frameworks</i>	Amazon Web Services™, Hadoop
<i>Natural Languages</i>	ENGLISH, FRENCH · Mothertongues SPANISH · Basic