

EDMUND WRIGHT

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<u>Education:</u>	Jul 2015 – Oct 2015	App Academy, New York <i>Intensive course in software development</i>
	Oct 2012 – Aug 2014	University College London <i>PhD programme in Economics, first 2 years</i> Focus on behavioural game theory and econometrics Full ESRC/NERC scholarship Left to pursue software development; received MRes Economics
	Oct 2010 – Sep 2011	University College London <i>MSc Economics, Distinction</i> Dissertation on evolutionary game theory
	Oct 2006 – Jul 2009	University of Bristol <i>BSc Philosophy & Economics, First</i>
<u>Employment:</u>	Jan 2016 – Present	Google, New York and London <i>Software Engineer, full time</i> Web and server-side development on Google's Ad Manager platform, and Android development on the Google search app.
	Oct 2013 – Jun 2015	Department of Economics, University College London <i>Instructor in Economics, part time</i> Teaching and lecturing students up to postgraduate level
	Sep 2011 – Jun 2015	Centre for Market and Public Organisation, University of Bristol <i>Research assistant, part time</i> Econometric analysis of charitable giving and education
	Sep 2011 – Aug 2012	Department of Economics, University of Bristol <i>Instructor in Economics, full time</i> Teaching undergraduates
	Oct 2009 – Sep 2010	Centre for Market and Public Organisation, University of Bristol <i>Research assistant, full time</i> Econometric analysis of charitable giving.
	Jul 2008 – Sep 2008	Centre for Market and Public Organisation, University of Bristol <i>Paid summer internship as research assistant, full time</i> Qualitative research
	Dec 2005 – Sep 2006	Cambridge Flat Projection Display <i>Technician, full time</i> Construction of optical devices and maintenance of computers
	Oct 2004 – Apr 2005	Kensington Research Ltd <i>Research assistant, full time</i> Visual Basic scripting for database construction

Publications:

“Peer effects in charitable giving: Evidence from the (running) field” (with S. Smith and F. Windmeijer), *The Economic Journal*, 2015

“An integrated approach for evaluating the effectiveness of landslide hazard reduction in vulnerable communities in the Caribbean” (with E. Holcombe, S. Smith and M. Anderson), *Natural Hazards*, 2012