

# Jeffrey M. Fossett

<b>CONTACT INFORMATION</b>	<b>Wyss Hall Harvard Business School Boston, MA 02163</b>	<b>Phone:</b> (518) 852-0896 <b>Email:</b> <a href="mailto:jfossett@hbs.edu">jfossett@hbs.edu</a>
<b>EDUCATION</b>	<b>Harvard Business School</b> , Cambridge, MA Ph.D. in Business Administration (in progress) Technology & Operations Management Unit  <b>Harvard University</b> , Cambridge, MA A.M. in Statistics  <b>Williams College</b> , Williamstown, MA B.A., <i>Magna Cum Laude</i> , in Mathematics and Philosophy	<i>2018 - Present</i>  <i>2017-2018</i>  <i>2009-2013</i>
<b>RESEARCH INTERESTS</b>	Economics of Digitization, Technology and Public Policy	
<b>RESEARCH EXPERIENCE</b>	<b>Research Assistant</b> , Harvard Business School <i>2019</i> with Professor Shane Greenstein  <b>Research Assistant</b> , Harvard Business School with Professor Michael Luca <ul style="list-style-type: none"><li>Projects on digital market design and trust on the internet.</li></ul> <b>Research Assistant</b> , Berkman Klein Center for Internet & Society (Harvard) with Ethics and Governance of AI Initiative <ul style="list-style-type: none"><li>Projects on AI interpretability and algorithmic content moderation.</li></ul>	<i>2017-2018</i>  <i>2017</i>
<b>POPULAR WRITING</b>	Fossett, Jeffrey, Duncan Gilchrist, and Michael Luca. "Using Experiments to Launch New Products." <i>Harvard Business Review, Digital</i> , November 2018.  Talbot, David and Jeffrey Fossett. "Exploring the Role of Algorithms in Online Harmful Speech." <i>Berkman Klein Center Medium Page</i> , August 2017.	
<b>TEACHING EXPERIENCE</b>	<b>Teaching Fellow</b> , From Data To Decisions: The Role of Experiments (MBA Course) Harvard Business School, 2019  <b>Teaching Assistant</b> , Calculus I (Undergraduate course) Williams College, 2011-2012	

<b>INDUSTRY EXPERIENCE</b>	<b>Data Scientist</b> , Airbnb Inc.	<i>2014-2017</i>
	<b>Data Scientist</b> , Booz Allen Hamilton	<i>2014</i>
<b>OTHER AFFILIATIONS</b>	<b>Researcher</b> , Techtopia at Harvard University (led by Jonathan Zittrain) <ul style="list-style-type: none"> <li>Project on deployment of automated decision-making systems by municipal governments</li> </ul>	<i>2018-2019</i>
<b>SELECTED GRADUATE COURSEWORK</b>	Microeconomic Theory I (Kotowski); Microeconomic Theory II (Avery); Econometric Methods II (Goodman); Principles of Econometrics (Tamer); Market Design (Kominers); Empirical Studies of Innovation & Digitization (Greenstein); Bayesian Data Analysis (Liu)	