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Curriculum Vitae – Fall 2019	
Family name: Melbourne Given name: Jack Gender: Male Date of birth: 02/01/1994 Citizenship: British and Swiss email address: jack.melbourne@phd.unibocconi.it	
<ul> <li>Qualifications</li> <li>Bocconi University, Italy</li> <li>PhD program in Economics</li> </ul>	2019-
<ul> <li>Copenhagen Business School, Denmark</li> <li>2 year MSc in Economics and Finance program</li> </ul>	2016-2018
<ul> <li>University of Warwick, England</li> <li>4 year BSc in Economics with a Year Abroad</li> <li>Year abroad at Bocconi University</li> </ul>	2012-2016
Research Interests Development, political and behavioral economics	
<ul> <li>Work Experience</li> <li>Research Assistant, Laboratory for Effective Anti-Poverty Policy (LEAP)</li> <li>Research Assistant for Prof. Lucia Corno</li> </ul>	Aug. 2020 -
<ul><li>Research Assistant, Bocconi University</li><li>Research Assistant for Prof. Eliana La Ferrara</li></ul>	Aug. 2018 - July 2020
<ul> <li>Research Assistant, Copenhagen Business School</li> <li>Research Assistant for Prof. Lisbeth La Cour</li> </ul>	Oct. 2016 - May 2018
<ul> <li>Teaching Assistant, Copenhagen Business School</li> <li>Teaching Assistant for MSc Financial Econometrics course for Prof. Lisbeth La</li> </ul>	Jan. 2017 - Apr. 2018 Cour
<ul> <li>Teaching Assistant, Copenhagen Business School</li> <li>Teaching Assistant for BSc Quantitative Methods course for Prof. Morten Lau</li> </ul>	Oct. 2017 - Dec. 2018
<ul> <li>Intern, IFMR Lead</li> <li>Research intern at IFMR Lead's Chennai office</li> </ul>	June 2017 - Sep. 2017
<ul> <li>Grants and Awards <ul> <li>Laboratory for Effective Anti-Poverty Policy (LEAP)</li> <li>Student Grant: Overcoming Intimate Partner Violence: Networks and Victimiz</li> <li>Fondazione Roberto Franceschi Onlus</li> <li>Research Grant: The Gig Economy as a Stepping-stone Towards Integration level Data</li> </ul> </li> </ul>	8,500 eur, Jan. 2021



## Language Skills Mother tongue: English B2: German and Italian IT Skills - Excellent: Microsoft suite (Word, Excel, Power Point), STATA, R and Latex - Basic: Python, Javascript, C++

