

# JASON LEE

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## EDUCATION AND QUALIFICATIONS

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<b>Ph.D in Computer Science</b> <i>Courant Institute, New York University, US</i>	2017–2022 ( <i>exp.</i> )
<b>M.Phil. in Advanced Computer Science</b> <i>Computer Laboratory, University of Cambridge, UK</i>	2014–2015
<b>BA (Hons.) in Computer Science</b> <i>St John's College, University of Cambridge, UK</i>	2011–2014

## EMPLOYMENT HISTORY

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<b>Facebook AI Research</b> , <i>Research Intern</i> New York, NY, US	May–Jul 2017, May 2018–current
<b>Google Research</b> , <i>Research Intern</i> Zürich, Switzerland	Nov 2016–May 2017
<b>ETH Zürich</b> , <i>Research Assistant</i> Zürich, Switzerland	Nov 2015–May 2017
<b>Goldman Sachs</b> , <i>Summer Analyst</i> London, UK	Jun–Aug 2013
<b>Google</b> , <i>Summer Intern</i> Kraków, Poland	Jul–Sep 2012

## PUBLICATIONS

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- J. Lee, K. Cho., and D. Kiela. **Countering Language Drift via Grounding.** In Submission to International Conference on Learning Representations (ICLR) 2019.
- J. Lee, E. Mansimov, and K. Cho. **Deterministic Non-Autoregressive Neural Sequence Modeling by Iterative Refinement.** Empirical Methods in Natural Language Processing (EMNLP) 2018.
- J. Lee, K. Cho, J. Weston and D. Kiela. **Emergent Translation in Multi-Agent Communication.** International Conference on Learning Representations (ICLR) 2018.
- J. Lee, K. Cho and T. Hofmann. **Fully Character-Level Neural Machine Translation without Explicit Segmentation.** Transactions of the Association for Computational Linguistics (TACL) 2017.

## GRANTS AND AWARDS

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<b>Qualcomm Innovation Fellowship</b> , Awarded a \$40,000 research grant for a 1-year proposal <i>A Unified Neural Language Model for Morphology, Grammar and Coherence</i>	May 2016
<b>Cambridge Assessment Scholarship</b> , Awarded £25,000 for the M.Phil degree. Cambridge Trust, Cambridge, UK	May 2014

## TEACHING EXPERIENCE

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<b>Teaching Assistant</b> , Computer Science Masters Programme, ETH Zürich. Introduction to Natural Language Processing	Feb–Jun 2016
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Machine Learning

*Oct 2016–May 2017*

**Teaching Assistant**, Courant Institute, New York University.  
Introduction to Machine Learning

*Jan–May 2018*