## JASON LEE

60 5th Ave, New York NY 10011, US jason@cs.nyu.edu

## **EDUCATION AND QUALIFICATIONS**

Ph.D in Computer Science 2017–2022 (exp.)

Courant Institute, New York University, US

M.Phil. in Advanced Computer Science 2014–2015

Computer Laboratory, University of Cambridge, UK

BA (Hons.) in Computer Science 2011–2014

St John's College, University of Cambridge, UK

**EMPLOYMENT HISTORY** 

**Facebook AI Research**, Research Intern
New York, NY, US

May–Jul 2017, May 2018–current

Google Research, Research Intern

Nov 2016–May 2017

Zürich, Switzerland

ETH Zürich, Research Assistant

Nov 2015–May 2017

Zürich, Switzerland

Goldman Sachs, Summer Analyst Jun–Aug 2013

London, UK

Google, Summer Intern

Jul-Sep 2012

Kraków, Poland

**PUBLICATIONS** 

- J. Lee, K. Cho., and D. Kiela. Countering Language Drift via Grounding. Neural Information Processing Systems (NeurIPS) 2018, Emergent Communication Workshop, Spotlight Talk..
- 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

**Qualcomm Innovation Fellowship**, Awarded a \$40,000 research grant for a 1-year proposal

A Unified Neural Language Model for Morphology, Grammar and Coherence

*May 2016* 

Cambridge Assessment Scholarship, Awarded £25,000 for the M.Phil degree.

Cambridge Trust, Cambridge, UK

May 2014

TEACHING EXPERIENCE

**Teaching Assistant**, Computer Science Masters Programme, ETH Zürich. Introduction to Natural Language Processing

Feb-Jun 2016

Machine Learning Oct 2016–May 2017

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

Jan–May 2018