

Symon Jory Stevens-Guille

PERSONAL DETAILS

Address 173 West California Ave.
Columbus, USA, 43202
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ACADEMIC QUALIFICATIONS

Academic Interests

Semantic Parsing, Compositional + Distributional Semantics, Linear Logic, Ethical NLP

Ph.D. Linguistics

The Ohio State University

Ongoing

MA Linguistics

University of Toronto

2016

Summer Institute

Linguistics Society of America

2016

BA Linguistics and Philosophy

McGill University

2015

LANGUAGES

English	Native
French	Reading Proficient
Python	Advanced
\LaTeX	Advanced
Prolog	Proficient
Bash	Proficient

PROFESSIONAL EXPERIENCE

Teaching Assistant

Class: Natural Language Metaphysics
(mixed graduate and undergraduate)
08/2018–12/2018

The Ohio State University

Intern

Duties: Research and Development for Interactive Dialogue Agents
(graph databases, webscraping, nlp)
05/2018–08/2018

Kognitiv Corp

Teaching Assistant

Class: Language and Formal Reasoning

The Ohio State University

01/2018–04/2018

Teaching Assistant

Class: Undergraduate Research Seminar

08/2017–12/2017

The Ohio State University

Teaching Assistant

Class: Various

2015-2016

The University of Toronto

Intern

Duties: Test development for field database application

04/2015–09/2015

I-Language Labs

Research Assistant

Supervisors: Junko Shimoyama, Brendan Gillon, Heather Goad, Michael Wagner

2013-2015

McGill University

AWARDS AND GRANTS

Distinguished University Fellowship

The Ohio State University

2016, Dissertation Year

Principal's Academic Honour Roll

McGill University

2014-2015

Academic All-Canadian Athlete Award

McGill University

2014-2015

Academic All-Canadian Athlete Award

Dalhousie University

2012-2013

University of King's College Scholarship

University of King's College

2011-2013

PUBLICATIONS AND TALKS

- [1] Mahler, T., Cheung, W., Elsner, M., King, D., de Marneffe, M.-C., Shain, C., **Symon Stevens-Guille**, and White, M. (2017). Breaking nlp: Using morphosyntax, semantics, pragmatics and world knowledge to fool sentiment analysis systems. In *Proceedings of the First Workshop on Building Linguistically Generalizable NLP Systems*.
- [2] **Symon Jory Stevens-Guille** (2016a). A timing analysis of right node raising identity. In Craioveanu, R., Doner, J., Hucklebridge, S., Konnelly, A., Maddeaux, R., McKenzie, Z., Melara, E., Murphy, P., and Stevens-Guille, S., editors, *Proceedings of the MOTH 2016 Syntax Workshop*, volume 36.
- [3] **Symon Jory Stevens-Guille** (2016b). A timing based account of rnn identity. In *talk presented at MOTH 2016*.