

CURRICULUM VITAE

David Inman

Education

PhD Student in Linguistics, Expected 2018
The University of Washington, Seattle, WA

Bachelor of Science in Computer Science (BS), 2008

Bachelor of Arts in Linguistics (BA), 2008
The University of Texas at Austin, Austin, TX

Publications

Inman, David and Ruth Morrison. 2014. Negation in Nanti: Syntactic Evidence for Head and Dependent Negators. In Müller, Stefan, ed. Proceedings of the 21st International Conference on Head-Driven Phrase Structure Grammar, University of Buffalo.

Inman, David. 2015. Pronoun Incorporation in Matsigenka. Poster presented at the 22nd International Conference on Head-Driven Phrase Structure Grammar, Nanyang Technical University.

Awards and Positions

Linguistics Society at the University of Washington. Treasurer, Academic Year 2014-15.

Lead TA. University of Washington Linguistics Department. 2015 – present.

Foreign Language Acquisition Scholarship in Nuu-chah-nulth. Summer, 2016.

Sample Coursework

Knowledge Engineering for Deep Natural Language Processing

- Implemented a small, functional computational grammar for Nanti (Arawakan family, Peru)

Introduction to Syntax for Computational Linguistics

- Introduction to and use of HPSG formalism for small English grammar

Shallow Processing Techniques for Natural Language Processing

- Statistical shallow text processing, including classifiers and HMMs

Deep Processing Techniques for Natural Language Processing

- Use of rule- and statistics-based parsing for particular NLP tasks

Experimental Phonetics

- Performed phonetic corpus analysis for the English phrase “I don’t know”

Work Experience

Teaching Assistant | University of Washington
Computational Linguistics, PhD program
September 2013 – Present

Teaching assistant: Responsible for teaching students in TA sections, grading.
Solo teaching: Introduction to Linguistic Thought, Fundamentals of Grammar,
Introduction to Computational Linguistics

Microsoft Corporation | Redmond, WA
International Project Engineer Intern
June 2014 – September 2014 (3 months)

Designed testing infrastructure and metric evaluations for linguistic features.

Golder Associates | Redmond, WA
Systems Analyst
December 2012 – August 2013 (8 months)

Responsible for design, documentation, testing, and component project management of new productivity features.

Microsoft Corporation | Redmond, WA
Software Development Engineer in Test
February 2009 – March 2012 (3 years, 1 month)

Responsible for ensuring quality of code shipping, and end-to-end scenarios for specific features: performance, aspects of SharePoint search and file storage, and antivirus.

Amazon.com, Inc | Seattle, WA
Software Development Intern, Askville, Mechanical Turk
May 2008 – August 2008, May 2007 – August 2007 (2 internships, total 6 months)

Intern on two separate occasions, responsible for implementing an intern project and augmenting team automation coverage.