Kira Griffitt

Linguistic Data Consortium 3600 Market Street, Suite 810 Philadelphia, PA 19104 office: (215) 573-3595 home: (805) 252-8393 kiragriffitt@gmail.com, kiragrif@ldc.upenn.edu

EDUCATION

University of California, Santa Barbara

• Master of Arts in Linguistics, 2008.

Indiana University Bloomington

Bachelor of Arts in Linguistics and in Russian, 2003, summa cum laude.

WORK EXPERIENCE

Senior Research Coordinator, Linguistic Data Consortium, University of Pennsylvania, Jan 2014-Present

Project manager, DEFT AMR, BOLT IR; Annotation manager, DEFT Inference: Serve as primary point of oversight, contact, and design for semantic annotation projects. Maintain deep cross-project knowledge and consistency of annotation and extraction approaches; Design novel and experimental approaches and tools to address difficult and newly tractable problems in field.

Lead Annotator, Linguistic Data Consortium, University of Pennsylvania, Dec 2009-Jan 2014

- Acting annotation manager, DEFT, BOLT IR, DeepNLU/AMR, TAC KBP: Serve as primary point of oversight, contact, and design for semantic annotation and information extraction projects; Coordinate with external project sponsors to specify semantic annotation and information extraction tasks.
- Acting project manager, BOLT IR, DeepNLU/AMR, Machine Reading: Serve as primary point of
 contact between LDC team and external sponsors and participants; Coordinate with external project
 sponsors to develop specifications and timelines for deliverables; Manage LDC team and monitor
 progress toward and quality of deliverables; Document project action items, decisions, issues, and
 methodologies.
- Lead annotator, BOLT IR, DeepNLU/AMR, Machine Reading, TAC KBP: Develop and update annotation guidelines; Hire, train, and manage team of part-time annotators; Conduct quality control of data for deliverables; Identify, resolve, and document annotation issues and decisions.

Annotator, Linguistic Data Consortium, University of Pennsylvania, October 2008-November 2009

- MT Post-Editor: Conducted comparative semantic analysis of segment-aligned machine-translated and human-translated texts; Made maximally efficient edits of machine-translated texts to achieved semantic equivalence to human-translated texts.
- Assessor: Evaluated machine and human extracted data for accordance with annotation guidelines.

Research Assistant, UCSB Department of Linguistics, Ditransitive Verb Project, August-October 2006

- · Created database of all tokens of give in the Santa Barbara Corpus of Spoken American English.
- Developed coding system to capture a range of morphosyntactic, semantic, and discourse features.

Research Assistant, UCSB Department of Linguistics, Autism and Dialogic Syntax Project, 2005-2006

- Created database of therapist-autistic client interviews from session transcripts.
- Developed, implemented, and revised coding system to capture targeted semantic, pragmatic, and dialogic-syntactic linguistic features; Assisted in qualitative and quantitative analysis of data.

Undergraduate Teaching Assistant and Reader, UCSB Department of Linguistics, October 2004-June 2008

- Led and prepared material for discussion sections, tutored students in office hours, collaborated with instructors regarding course content, graded assignments and exams, administered exams.
- Courses: Introduction to Linguistics; Introduction to Semantics; First Language Acquisition; Language and Power; Language, Gender, and Sexuality; Introduction to Morphology; Word Origins; Introduction to Phonology.

RESEARCH INTERESTS

Developing semantic annotation systems for human language; particularly systems which are robust to informal and conversational data, and rooted in discourse-based semantic and syntactic analysis.

SKILLS

Human languages: Basic proficiency in Russian, structural knowledge of American Sign Language and Latin. Computing: Linux/Unix, Mac OS, Windows; MS Office and Project Software; some familiarity with R.

MEMBERSHIPS

Phi Beta Kappa