

Sara Klingenstein
Denver, CO 80205
720.422.0285
sara.klingenstein@colorado.edu

EDUCATION

University of Colorado at Boulder Fall 2003 – May 2008
Master of Arts in Linguistics; Bachelor of Arts in Philosophy; Bachelor of Arts in Linguistics with a Minor in Mathematics and a Certificate in Cognitive Science
GPA: 3.95

Universitat Pompeu Fabra, Barcelona August 2004 – January 2005
Semester Abroad in Barcelona, Spain.

WORK EXPERIENCE

University of Colorado at Boulder January 2007 – February 2008
Research Assistant for projects regarding semantic computing.
Responsibilities: Project design, data annotation, writing of abstracts.

Lannie's Clocktower Cabaret, Denver June 2006 – July 2007
Upscale live music venue and theater.
Responsibilities: Box office manager, server, data entry, database management, analytics, customer service, sales, cashier.

University of Colorado at Boulder August 2006 – January 2006
Grader for LING 4420 "Morphology and Syntax".
Responsibilities: Grading weekly homework and exams, administration of exams.

University of Colorado at Boulder August 2003 – August 2004
Research Assistant for project regarding embodied cognition.
Responsibilities: Grant Writer, Philosophical Advisor, Researcher.

RELEVANT VOLUNTEER WORK

University of Colorado at Boulder January 2006 – August 2006
Research Assistant for project to document the Wichita language.
Responsibilities: Transcription of ethnographic video tapes.

The Delores Project, Denver, CO November 2005 – June 2006
General aid at women's homeless shelter providing overnight emergency shelter and care for women in Denver.

RELEVANT SKILLS

- Extensive Experience with Microsoft Office
- Spoken and Written Near-Fluency in Spanish
- Proficiency with Specialized Software Programs: Elan, Praat, Mathematica, Maple, Tango, PyMol

PUBLICATIONS

Steven Bethard, James H. Martin and Sara Klingenstein. Finding Temporal Structure in Text: Machine Learning of Syntactic Temporal Relations. To appear in *International Journal of Semantic Computing (IJSC)*.

Steven Bethard, William Corvey, Sara Klingenstein, and James H. Martin. Building a corpus of temporal-causal structure. In *Language Resources and Evaluation Conference (LREC)*, 2008.

Steven Bethard, James H. Martin, and Sara Klingenstein. Timelines from text: Identification of syntactic temporal relations. In *International Conference on Semantic Computing (ICSC)*, 2007.