

Felix Muzny

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<i>Education</i>	Stanford University Master of Science, Computer Science Advisors: Dan Jurafsky, Mark Algee-Hewitt Thesis: <i>Dialogism in the novel: A computational model of the dialogic nature of narration and quotations</i>	2014 - 2016
	University of Washington , Seattle Bachelor of Science, Computer Science with Honors, <i>cum laude</i> Bachelor of Arts, English, <i>cum laude</i> Advisor: Luke Zettlemoyer Thesis: <i>Identifying Idiomatic Language at Scale</i>	2009 - 2013
<i>Academic Employment</i>	University of Colorado , Boulder, CO, <i>Instructor</i>	2017 - present
	Éducation Nationale , France, <i>Teaching Assistant</i>	2016 - 2017
	Aarhus University , Aarhus, Denmark, <i>Research Assistant</i>	Sept. 2013 - Dec. 2013
	University of Washington , Seattle, WA, <i>Teaching Assistant</i>	March 2011 - June 2012
	University of Colorado , Boulder, CO, <i>Undergraduate Research Assistant</i>	June 2011 - Oct. 2011 June 2010 - Aug. 2010
<i>Industry Employment</i>	Coursera, Inc. , Mountain View, CA, <i>Software Engineering Intern</i>	Jan. 2014 - June 2014
	Google, Inc. , Kirkland, WA, <i>Software Engineering Intern</i>	June 2012 - Sept. 2012
<i>Courses Taught</i>	University of Colorado, Boulder CSCI 3010, Programming Project Workshop: Object Oriented Programming CSCI 1200, Introduction to Computational Thinking	Spring 2019 Fall 2018 Spring 2018 Spring 2019 Fall 2018 Spring 2018 Fall 2017

CSCI 4830-800, Special Topics in Computer Science: TA Training and Pedagogy	Spring 2019 Fall 2018 Spring 2018
CSCI 3308, Software Development and Tools	Fall 2017

Éducation Nationale

English as a Foreign Language 2016 - 2017
Teaching Assistant

Stanford University

Stanford AI Laboratory's Outreach Summer Program, Computational Biology Focus 2015
Curriculum Chair & Project Leader

University of Washington, Seattle

CSE 143, Computer Programming II, UW <i>Teaching Assistant</i>	Spring 2012 Autumn 2011 Spring 2011
CSE 142, Computer Programming I, UW <i>Teaching Assistant</i>	Winter 2012

*Refereed
Journal
Articles*

Grace Muzny⁰, Mark Algee-Hewitt, and Dan Jurafsky. 2017. Dialogism in the novel: A computational model of the dialogic nature of narration and quotations. *Digital Scholarship in the Humanities*.

*Refereed
Conference
Papers*

Grace Muzny⁰, Michael Fang, Angel Fang and Dan Jurafsky. 2017. A Two-stage Sieve Approach to Quote Attribution. In Proceedings of the *European Chapter of the Association for Computational Linguistics (EACL)*, Valencia, Spain.

Grace Muzny⁰, Mark Algee-Hewitt, and Dan Jurafsky. 2016. The Dialogic Turn and the Performance of Gender: the English Canon 1782-2011. In *Digital Humanities 2016: Conference Abstracts*. Jagiellonian University & Pedagogical University, Kraków, pp. 296-299.

Grace Muzny⁰ and Luke Zettlemoyer. 2013. Automatic Idiom Identification in Wiktionary. In Proceedings of the *Conference on Empirical Methods in Natural Language Processing (EMNLP)*, Seattle, USA.

Kate Starbird, **Grace Muzny**⁰, and Leysia Palen. 2012. Learning from the Crowd: Collaborative Filtering Techniques for Identifying On-the-Ground Twitterers during Mass Disruptions. Accepted to the *2012 Information Systems for Crisis Response and Management (ISCRAM)*, Vancouver, Canada.

⁰Publications before 2018 were published under my former legal name.

<i>Academic Services and Activities</i>	Undergraduate TA Program, University of Colorado <i>Founder & Coordinator</i>	2017 - present
	Stanford AI Laboratory's Outreach Summer Program <i>Curriculum Chair & Project Leader</i>	2015 - 2016
	DawgBytes, University of Washington <i>Outreach Volunteer</i>	2012 - 2013
<i>Awards and Fellowships</i>	NSF Graduate Research Fellowship Recipient	2014 - 2016
	CRA Outstanding Undergraduate Researcher, Honorable Mention	2013
	Mary Gates Research Scholar	2013
	Gary Kildall Endowed Scholarship	2013
	Grace Hopper Celebration of Women in Computing Scholarship	2011
	Dean's List	2010 - 2013