

Jacob Morrison

Seattle, Washington

CONTACT INFORMATION	Phone: (206) · 504 · 9132 Email: jacobm00@cs.washington.edu Website: https://jdm.ai	
EDUCATION	University of Washington – Seattle, WA M.S. in Computational Linguistics	2021 - 2022
	University of Washington – Seattle, WA B.S. in Computer Science Minor in Mathematics	2013 - 2017
RESEARCH EXPERIENCE	Allen Institute for Artificial Intelligence – Seattle, WA Predoctoral Young Investigator – AllenNLP	Starting Jan 2023
	X, the moonshot factory & Google Labs – Mountain View, CA AI Resident – Coding & Program Synthesis <i>Host:</i> Michele Catasta <i>Project:</i> Large-scale dataset construction & evaluation	Summer 2022
	University of Washington – Seattle, WA Graduate Research Assistant <i>Advisors:</i> Jungo Kasai & Noah Smith <i>Projects:</i> Improving metrics for text generation; language + vision transfer learning	Sep 2021 - Jun 2022
	Allen Institute for Artificial Intelligence – Seattle, WA Research Engineer Intern – AllenNLP <i>Host:</i> Dirk Groeneveld <i>Project:</i> Implementing language + vision models into AllenNLP	Spring 2021
	University of Washington – Seattle, WA Undergraduate Research Assistant <i>Advisors:</i> Yangfeng Ji & Noah Smith <i>Project:</i> Modeling generic text pair relationships	Dec 2016 - Aug 2017
INDUSTRY EXPERIENCE	Twitter – Seattle, WA Data Scientist Intern – Platform Health <i>Project:</i> Investigating bias in models for detecting abusive interactions	Summer 2021
	Google – Kirkland, WA Software Engineer	Jan 2019 - Feb 2021
	Tableau – Seattle, WA Software Engineer	Sep 2017 - Dec 2018

TEACHING EXPERIENCE	University of Washington – Seattle, WA	Fall 2022
	Teaching Assistant	
	<i>Course:</i> CSE 447, Natural Language Processing <i>Instructor:</i> Yulia Tsvetkov	
	University of Washington – Seattle, WA	Fall 2015
	Teaching Assistant	
	<i>Course:</i> CSE 142/143, Intro to Computer Science I/II	
	University of Washington – Seattle, WA	Mar 2014 - Jun 2016
	Grading Assistant	
	<i>Courses:</i> Math 307, 308, 324; Differential Equations, Linear Algebra, Multivariable Calculus	
PUBLICATIONS	[1] Jungo Kasai, Keisuke Sakaguchi, Ronan Le Bras, Lavinia Dunagan, Jacob Morrison , Alexander R. Fabbri, Yejin Choi, & Noah A. Smith <i>Bidimensional Leaderboards: Generate and Evaluate Language Hand in Hand</i> . NAACL 2022.	
	[2] Jungo Kasai, Keisuke Sakaguchi, Lavinia Dunagan, Jacob Morrison , Ronan Le Bras, Yejin Choi, & Noah A. Smith. <i>Transparent Human Evaluation for Image Captioning</i> . NAACL 2022.	