

# Cara Su-Yi Leong

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PERSONAL INFORMATION	caraleong.com github.com/craaaa caraleong@nyu.edu	
EDUCATION	<b>New York University</b> PhD, Linguistics	2021-
	<b>National University of Singapore</b> B.A. (Honours), English Language Thesis: <i>Long-distance movement, binding, and scope in a continuation grammar</i> Advisor: Michael Yoshitaka Erlewine	2014-2020
	B.Comp. (Honours), Computer Science Dissertation: <i>Word inception from word embeddings</i> Advisor: Min-Yen Kan	
	<b>European Summer School in Logic, Language &amp; Information</b>	Summer 2019
WRITTEN WORK	2023. Leong & Tal Linzen. “Language Models Can Learn Exceptions to Syntactic Rules”. <i>Proceedings of the Society for Computation in Linguistics</i> : Vol. 6, Art. 13.  2019. Leong & Michael Yoshitaka Erlewine. “Long-distance dependencies in continuation grammar”. <i>Proceedings of the 33rd Pacific Asia Conference on Language, Information and Computation (ACL Anthology)</i> .	
WORK EXPERIENCE	<b>Software Engineering Intern</b> Facebook, Menlo Park Machine learning methods for malicious URL detection	Summer 2019
	<b>Research Assistant</b> Human Language Technology Department, Agency for Science, Technology and Research (A*STAR) Institute for Infocomm Research, Singapore Implicit discourse relation recognition PI: Nancy F. Chen	Fall 2018
	<b>Organization Mentor</b> TEAMMATES, Google Summer of Code	Summer 2018
	<b>Editorial Assistant</b> Copy-editing for <i>Proceedings of GLOW in Asia XI</i>	Fall 2017
	<b>Research and Engineering Intern</b> Analytix Online, Singapore Sentiment analysis for public relations	Summer 2017

TEACHING	<p><b>Teaching Assistant, New York University</b> First Language Acquisition (Fall 2023)</p> <p><b>Teaching Assistant, National University of Singapore</b> The Logic of Language (Spring 2021)</p> <p><b>Lab Teaching Assistant, National University of Singapore</b> Introduction to Operating Systems (Fall 2017)</p>	
SERVICE	<p>NYU Semantics Group, Organizer</p> <p>Linguistics Association of NYU, Vice-President</p>	<p>2022</p> <p>2022</p>
HONORS & AWARDS	<p>NUS Undergraduate Merit Scholarship (full scholarship)</p> <p>NUS University Scholars' Programme Honour Roll (Spring 2015)</p> <p>NUS Faculty of Arts &amp; Social Sciences Dean's List (Fall 2015)</p> <p>NUS School of Computing Honour Roll (Fall 2016, Spring 2017)</p> <p>NUS University Scholars' Programme Senior Honour Roll (Spring 2019)</p>	
LANGUAGES	English (native), Mandarin (proficient), Singapore Sign Language (beginner)	
TECHNICAL SKILLS	<p><b>Languages</b></p> <p>Python, Java, Haskell, PHP/Hack, Go, C, HTML/CSS</p> <p><b>Tools/Frameworks</b></p> <p>git, PyTorch, <math>\LaTeX</math>, Prolific, PCIBex</p>	

last updated October 2023