

# Anthony Chen

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## Education

- 2018-2023 **PhD in Computer Science**, *University of California, Irvine*.  
Advised by Sameer Singh.
- 2016-2018 **M.S. in Computer Science**, *University of California, Irvine*.
- 2012-2016 **B.S. in Computer Science**, *University of California, Davis*.

## Professional History

- Summer 2022 **Research Intern**, Google Research, *Mountain View, California*.  
Hosted by Hongrae Lee and Kelvin Guu.
- Summer 2021 **Research Intern**, Verneek, *New York, New York*.  
Hosted by Nasrin Mostafazadeh and Sam Anzaroot.
- Summer 2020 **Research Intern**, Apple, *Cupertino, California*.  
Hosted by Pallavi Gudipati.
- Summer 2018 **Data Science Intern**, Ancestry, *San Francisco, California*.
- Summer 2017 **Data Science Intern**, Allstate, *Menlo Park, California*.
- 2014 **Software Engineering and DevOps Intern**, Intel, *Folsom, California*.

## Publications

- 2022 **RARR: Researching and Revising What Language Models Say, Using Language Models**,  
Luyu Gao, Zhuyun Dai, Panupong Pasupat, [Anthony Chen](#), Arun Tejasvi Chaganty, Yicheng Fan, Vincent Y. Zhao, Ni Lao, Hongrae Lee, Da-Cheng Juan, and Kelvin Guu.  
arXiv:2210.08726 [cs.CL]
- 2021 **Entity-Based Knowledge Conflicts in Question Answering**,  
Shayne Longpre, Kartik Perisetla, [Anthony Chen](#), Nikhil Ramesh, Chris DuBois, and Sameer Singh.  
Empirical Methods in Natural Language Processing (EMNLP)
- 2021 **Evaluating Entity Disambiguation & the Role of Popularity in Retrieval-Based NLP**,  
[Anthony Chen](#), Pallavi Gudipati, Shayne Longpre, Xiao Ling, and Sameer Singh.  
Association for Computational Linguistics and the International Joint Conference on Natural Language Processing (ACL-IJCNLP)
- 2020 **MOCHA: A Dataset for Training & Evaluating Generative Reading Comprehension Metrics**,  
[Anthony Chen](#), Gabriel Stanovsky, Sameer Singh, and Matt Gardner.  
Empirical Methods in Natural Language Processing (EMNLP)
- 2019 **Evaluating Question Answering Evaluation**,  
[Anthony Chen](#), Gabriel Stanovsky, Sameer Singh, and Matt Gardner.  
Machine Reading for Question Answering Workshop @ Empirical Methods in Natural Language Processing (EMNLP) **Best Paper**

## Services

- Student Volunteer: Site development for AKBC 2021
- Reviewer: EMNLP (2018, 2021)