

# Yutong Wang

Homepage: <https://rainytong.github.io/>

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## EDUCATION

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- **University of California, Davis** Davis, California  
Incoming Ph.D. in Computer Science Sept. 2020 – Jun. 2025 (Expected)
- **Southern University of Science and Technology (SUSTech)** Shenzhen, China  
B.E. in Computer Science and Engineering Sept. 2016 – Jun. 2020 (Expected)
  - GPA: 89/100 (total); 92/100 (sophomore & junior)
- **University of California, Irvine** Irvine, California  
Visiting Student in Information and Computer Sciences Jul. 2019 – Sept. 2019
  - GPA (research evaluation): 4.0/4.0

## EXPERIENCE

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- **Teaching Assistant, SUSTech** Feb. 2020 - Jun. 2020  
Assisted in teaching the course Deep Learning
- **Research Intern, King Abdullah University of Science and Technology** Sept. 2019 - Jan. 2020  
Led a research project focusing on the adversarial machine learning
- **Research Assistant, University of California Irvine** Jul. 2019 - Sept. 2019  
Worked on the California Wildfire project
- **Research Assistant, SUSTech** Jul. 2018 - Jun. 2019  
Led a research project focusing on news headlines generation in NLP

## PUBLICATIONS

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- **Yutong Wang**, Yufei Han, Hongyan Bao, Yun Shen, Fenglong Ma, Jin Li and Xiangliang Zhang.  
**Attackability Characterization of Adversarial Evasion Attack on Discrete Data**. Accepted by the 26th SIGKDD Conference on Knowledge Discovery and Data Mining ([KDD 2020](#)), August 22 - 27, 2020 - San Diego, CA - USA. (Acceptance rate 216/1279=16.9%).
- Coauthored presentation. **Using Social Media and Environmental Data for Wildfire Detection Based on Machine Learning Techniques**. Accepted by [AGU Fall Meeting 2019](#), San Francisco, CA - USA.
- Coauthored presentation. **Identifying Wildfire Tweets by Semantic Analysis and Integrating Environmental Data Using Machine Learning**. Accepted by [AGU Fall Meeting 2019](#), San Francisco, CA - USA.

## AWARDS

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- Graduate Student Fellowship from the Department of Computer Science at UC Davis, 2020 - 2022
- Honor of outstanding graduate at SUSTech CSE, 2020
- Outstanding Students Scholarship at SUSTech (Top 8%), 2017 - 2019