

## Education

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<b>B.Eng</b>	<b>University of Science and Technology of China</b> , School of the Gifted Young <b>Major:</b> Computer Science and Technology • <b>Supervisor:</b> Prof. Xue Chen	2021.09 – 2025.07
<b>Ph.D.</b>	<b>City University of Hong Kong</b> , Department of Computer Science <b>Major:</b> Computer Science • <b>Supervisor:</b> Prof. Jinhang Zuo	2025.09 – 2029.06





## Research Interests

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My primary research interests lie in **theoretical computer science**, **learning theory** and **game theory**. I am particularly fascinated by the intersection of these areas, where algorithmic insights can deepen our understanding of learning and decision-making processes under uncertainty.

## Publications

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- **Practical Adversarial Attacks on Stochastic Bandits via Fake Data Injection**  
Qirun Zeng, Eric He, Richard Hoffmann, Xuchuang Wang, Jinhang Zuo.  
arXiv:2505.21938  .
- **Fusing Reward and Dueling Feedback in Stochastic Bandits**  
Xuchuang Wang, Qirun Zeng, Jinhang Zuo, Xutong Liu, Mohammad Hajiesmaili, John C. S. Lui, Adam Wierman.  
In Proceedings of the 42th International Conference on Machine Learning  .

## Research Experiences

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<b>Research Assistant</b> • <b>Supervisor:</b> Sibow Wang	CUHK	2024.07 – 2024.10
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## Mentorship and Leadership Experiences

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<b>Student Mentor of MSAI (Master of Science in Artificial Intelligence)</b>	CityUHK	2025.09 – 2025.12
<b>Monitor of Class 1 (SGY, 2021)</b>	USTC	2023.09 – 2025.06
<b>President —USTC Psychology Association</b> From 2004 (establishment) to 2025, the organization has been rated a 4-star organization only this once.	USTC	2022.06 – 2023.05

## Teaching Experiences

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*Teaching Assistant in the following courses:*

<b>Java Programming</b>	CityUHK	2025.09 – 2025.12
<b>Computer Programming A</b>	USTC	2024.09 – 2025.01
<b>Mathematical Analysis (B1)</b>	USTC	2023.09 – 2024.01
<b>Data Structure &amp; Algorithm</b>	USTC	2024.03 – 2024.07

## Awards & Honors

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<b>Outstanding Graduate (15%)</b>	2025.03
<b>Outstanding Student Organization Backbone</b>	2023.06
<b>Rose Fund Public Affairs Scholarship</b>	2023.05, 2024.05, 2025.05
<b>Excellent Student Scholarship —Bronze (20%)</b>	2022.10, 2023.10, 2024.10
<b>Growth Empowerment Scholarship (35 / 1950)</b>	2022.03
<b>Rose Fund Scholarship</b>	2021.10
<b>Excellent Student Scholarship —Gold (3%)</b>	2021.10

## Competition

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<b>AHCPC • Rank 2 of Second Prize</b>	2025.05
<b>Computer System Development Capability Competition • Area 1st Prize</b>	2023.08