

# George (Xi) Wang

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## EDUCATION

<b>New York University</b>	<b>2024–Expected 2026</b>
Master of Arts in Learning Science and Experience Design (LTXD)	New York City, USA
<b>The Chinese University of Hong Kong</b>	<b>2020–2023</b>
Bachelor of Science in Computer Science and Engineering	Shenzhen, China
<b>University of Illinois Urbana-Champaign</b>	<b>2020–2021</b>
School of Information Science	Urbana-Champaign, USA
<b>Eastern Mediterranean International School</b>	<b>2016–2019</b>
SAT: 1510    SAT Math: 800	Tel-Aviv, Israel

## DIPLOMA & CERTIFICATES

IBDP Teaching and Learning in a Global Context, DePaul University	2024
Teaching English to Speakers of Other Languages, The American TESOL Institute	2024

## LANGUAGE & TECHNICAL SKILLS

**Languages:** Mandarin (native), English (near native), French (intermediate), Hebrew (conversational)  
**Programming:** HTML, JavaScript, Python, C++, Dart, Rust, Bash, Ruby, Kotlin, JAVA, TypeScript  
**Technical Skills:** Advanced MS Word/Excel/PowerPoint, Adobe Acrobat/Illustrator/PS/PR/InDesign, Google Sites/SEO, Blender (3D modeling), CapCut, FinalCutPro, WordPress, Canva, QuickBooks

## EXPERIENCE

<b>Division of Libraries, New York University</b>	2024–Present
<b>Graduate Research Assistant</b>	New York, USA
<ul style="list-style-type: none"><li>Conducted research and analysis on responsible technology use on <b>accountability and privacy issues</b> in digital learning environments.</li><li>Designed and facilitated <b>3</b> workshops for students and faculties on ethical technology engagement with interactive learning materials and instructional support resources.</li></ul>	
<b>Lung Cancer Center Southern Medical University</b>	2023–2024
<b>Systems Engineer</b>	Guangzhou, China
<ul style="list-style-type: none"><li>Collaborated with bioengineers to <b>construct a virtual community</b> for symptom management, such as BMI and BP, to enhance patient engagement and break barriers across space and time.</li><li>Conducted analysis of the real-time data from <b>2000+</b> patients, identifying trends, and implementing improvements to optimize the platform's performance in delivering personalized care.</li></ul>	
<b>Chinese University of Hong Kong, Shenzhen</b>	2023–2024
<b>Research Assistant</b> (PI: Dr. Yangyu Xiao)	Shenzhen, China
<ul style="list-style-type: none"><li>Directed four AI-integrated <b>workshops for nearly 300</b> undergraduates, emphasizing the use of AI tools like ChatGPT, Gamma, and Microsoft Coach AI, to develop academic presentation skills.</li><li>Initiated extensive research, including a comprehensive literature review and data analysis, to develop training materials aimed at improving AI utilization in the educational sector.</li></ul>	
<b>Shenzhen Institute of Artificial Intelligence and Robotics</b>	2021–2024
<b>Research Assistant</b> (PI: Dr. Xiaoqiang Ji)	Shenzhen, China
<ul style="list-style-type: none"><li>Developed of a large-scale basic data quantification system, including the design and implementation of the front-end interface and user experience, using HTML, CSS, and JavaScript.</li><li>Built a high-performance, high-concurrency server to implement various machine learning models and NLP to support the system's data processing and storage needs.</li></ul>	
<b>All Nations International</b>	2019–2020
<b>Software Engineer (Volunteer)</b>	Arizona, USA
<ul style="list-style-type: none"><li><b>Designed an Android app</b> for ANI training curriculum and added a comprehensive Chinese language module, including text translation and recording Chinese audio for the entire curriculum.</li><li>Organized and contributed to <b>community outreach</b> activities, providing educational assistance to students in hospitals and schools across Mexico, Uganda, and the United States.</li></ul>	

## PUBLICATION AND TALKS

**Wang, Xi.,** Zhang, S. Y., Meng, F., & Li, L. (2025). *The hidden pitfalls of e-dictionaries: How inaccuracies affect Chinese language users* [Manuscript submitted for publication]. *Lexicography: Journal of ASIALEX*.

Li, L., Meng, F.F., **Wang, Xi,** & Zhang, S.Y. (2023). Inaccuracy of an E-Dictionary and its influence on Chinese language users. *Proceedings of the 16th International Conference of the Asian Association for Lexicography* (pp.113-125). Seoul: Yonsei University.

**Wang, Xi,** & Xiao, Y. (2023). Empower your presentations with ChatGPT. Talk presented at the Chinese University of Hong Kong, Shenzhen, Guangdong Province, China, November 2023.