

Juejue Mu

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Education

M.S. in Computer Information Science (graduating in June. 2025) <i>Harrisburg University of Science and Technology (GPA 3.9/4)</i>	2023 – 2025 <i>Online, USA</i>
M.A. in Translation and Localization Management <i>Middlebury Institute of International Studies at Monterey (Advanced Entry) (GPA 3.82/4)</i>	2019 – 2020 <i>California, USA</i>
M.A. in English Language and Literature <i>Shanghai International Studies University (GPA 3.83/4)</i>	2017 – 2021 <i>Shanghai, China</i>
B.A. in English <i>China Agricultural University (GPA 3.72/4)</i>	2013 – 2017 <i>Beijing, China</i>

Professional Experience

Machine Translation Program Coordinator <i>Welocalize</i>	2022.06 – Present <i>New York, USA</i>
<ul style="list-style-type: none">• Liaise across functions with Machine Learning & localization engineers, production, quality and talent teams for MT operations tasks and evaluation projects• Design evaluation templates based on project requirements on company's labeling platform• Critically analyze results of MT evaluations, and create dashboards and customer-facing reports	
Simplified Chinese Localization Translator (Part-time) <i>Duolingo</i>	2022.05 – 2023.05 <i>Remote, USA</i>
<ul style="list-style-type: none">• Translated user interface strings and marketing contents from American English into Simplified Chinese	
Localization Project Manager <i>RWS</i>	2020.07 – 2022.03 <i>California, USA</i>
<ul style="list-style-type: none">• Managed multilingual projects from initiation to completion, overseeing translation workflows, coordinating resources, and ensuring timely delivery of high-quality content• Monitored and maintained quality standards, schedules, and budgets for multilingual projects, ensuring alignment with client expectations and industry best practices• Collaborated closely with diverse stakeholders, including clients, vendors, and internal teams, to facilitate seamless communication and enhance cross-cultural engagement	
Technical Writer Intern <i>Intel</i>	2019.02 – 2019.08 <i>Shanghai, China</i>
<ul style="list-style-type: none">• Translated technical documents, engineers' articles, department event news, and the book Understanding Hyperscan between English and Chinese, ensuring clarity and accuracy in cross-language communication.• Curated and edited bilingual content for Intel Developer Zone, collaborating with editors from the U.S. and China to refine technical articles for global audiences.	

Teaching Experience

Private Tutor (Mandarin)	2021.03 – 2022.03
<i>College for International Cooperative Program, Shanghai International Studies University</i>	<i>Shanghai, China</i>
Instructor (IELTS Listening)	2018.09 – 2019.01
<i>College for International Cooperative Program, Shanghai International Studies University</i>	<i>Shanghai, China</i>
Classroom Moderator and Interpreter (between Mandarin and English)	2016.07 – 2017.06
<i>Beijing Atelier Art School</i>	<i>Beijing, China</i>
Coordinator and Instructor (English)	2016.02 – 2016.03
<i>AIESEC “We Are Young” International English Winter Camp</i>	<i>Fujian, China</i>
Instructor (English)	2015.06 – 2015.08
<i>AIESEC “Global Community Development Program”</i>	<i>Perm, Russia</i>

Publication

Yi, L., Li, H., Li, Y., & Mu, J. (2024). An Ongoing Tonal-Pattern Change: Lanzhou Dialect. *Journal of Chinese Linguistics* 52(2), 336-361.

Additional Training

LSA Summer Institute	2023.07
<i>University of Massachusetts Amherst</i>	<i>Amherst, USA</i>
Data Curation for Interactive Visualization	2022.08
<i>Imperial College London Summer School (Distinction)</i>	<i>Online</i>

Awards & Honors

Third-class Scholarship of Academic Excellence	
<i>Shanghai International Studies University</i>	2018 & 2019

Skills

Programming languages: Python (intermediate), JavaScript (intermediate)
Translation technology tools: Computer-aided translation tools (Trados), Translation Management System (Memsource, memoQ, XTM), Translation Memory
Other tools and Python libraries: Praat, LaTeX, HTML, CSS, Pandas, NLTK
Natural languages: Chinese (native), English (advanced), Japanese (intermediate), Korean (basic), Russian (basic), Spanish (basic), Wenzhounese (native)