

Jiaxin "Sherry" Wang

Communication Undergraduate | AI Product, Research, and Systems Builder

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Communication undergraduate at Renmin University of China with hands-on experience in AI agents, RAG systems, social computing, and data-driven public discourse research. Interested in building reliable, human-centered AI products that connect product thinking, experimentation, and reflective systems.

EDUCATION

B.A. in Communication, School of Journalism and Communication

Renmin University of China

Sep 2023 - Jun 2027

Beijing, China

- GPA: 3.76/4.00
- Relevant coursework: Introduction to Communication, Digital Communication Technology and Applications, Research Methods and Academic Writing, Introduction to AI, Data Structures and Algorithms, and Data Thinking.
- Self-directed exploration of 30+ AI language, image, video, music, and agent tools, alongside independent reading in logic and philosophy.

EXPERIENCE

AI Product R&D and Algorithm Engineering Intern

Lanyue Intelligence

Jan 2026 - Present

Beijing, China

- Helped design and optimize a RAG agent for Singapore PDPA legal compliance consulting, raising a partner law firm's benchmark rating by 33%.
- Contributed to document parsing and retrieval workflows, multi-turn prompt chains, and answer-grounding design for high-precision legal use cases.
- Conducting ongoing market research on PDF parsing products and designing an OpenClaw-style personal assistant benchmark.

Creator, Life Exchange

Personal website, blog, and open-source product

2026 - Present

Independent Project

Website: lifeexchange.me | Blog: blog.lifeexchange.me | Repo: github.com/lifeexchange/lifeexchange

- Building Life Exchange as a long-term AI-powered growth OS experiment focused on modeling personal growth, decision patterns, and reflective workflows.
- Developed a monorepo platform with a public blog and password-gated workspace using Astro, TypeScript, Vercel, and Supabase.
- Structured multilingual content, project publishing, and search to turn research, writing, and product thinking into a coherent public-facing system.

SELECTED PROJECTS

Team Lead, Multi-Agent Rumor Intervention Simulation

China AI Society BDSC2025 Social Computing Innovation Competition

Jun 2025 - Jul 2025

Competition Project

- Set up the server environment, deployed Qwen2.5-14B-Instruct, and wrote about 1,000 lines of core intervention logic.
- Designed an agent-based rumor intervention strategy that reduced the rumor propagation index by 0.3.
- Coordinated task breakdown and architecture decisions across the team from problem framing to system delivery.

Team Member, LLMForFuzzing
AI and Security Research Project

Oct 2023 - Oct 2024
Project Team

- Combined prompt engineering with Python automation around the ChatGPT API to generate candidate exploit paths and streamline fuzzing workflows.
- Helped the team discover one real 0-day vulnerability and documented the technical postmortem and improvement suggestions.

Independent Researcher, People's Daily Comment Data Analysis
Public discourse study on Bilibili

Dec 2023
Independent Project

- Crawled about 5,000 video and comment records, then completed visualization, text analysis, sentiment analysis, and topic clustering.
- Applied agenda-setting and framing theory to analyze the gap between publisher intent and audience reaction in post-truth public communication.

LEADERSHIP AND ACTIVITIES

Member, Future Human Research Institute
Frontier Exploration and Future Research Base

Sep 2025 - Present
Beijing, China

- Contributed to youth researcher project coordination and frontier analysis related to future human studies.

Member, Technical Service Department
Computer Association

Sep 2024 - Present
Beijing, China

- Participate in weekly support clinics to help students troubleshoot computer hardware and software issues.

Member, Learning Department
Student Union

Sep 2023 - Dec 2023
Beijing, China

- Helped organize debate activities and wrote routine communications for student-facing programs.

ADDITIONAL HIGHLIGHTS

Participant, International Organization Talent Training Program
China University of Political Science and Law

Dec 2025
Training Program

- Completed coursework, institutional visits, and report writing that strengthened cross-cultural communication and professional English usage.

HONORS AND AWARDS

- First Prize, Guangdong Division, Ye Shengtao Cup National New Writing Competition (2021)
- Special Prize, Guangzhou Division, Hope Star English Speech Competition (2019)
- Third Prize, Guangdong Division, Hope Star English Speech Competition (2013)
- Special Prize, Huadu District essay competition "Seeing Under the Pandemic" (2020)

SKILLS AND LANGUAGES

Programming: Python, C, Java, JavaScript

AI and Data: RAG, prompt engineering, web crawling, sentiment analysis, topic clustering, data visualization, agent evaluation

Tools: PowerPoint, Excel, Word

Languages: Mandarin (native), English (IELTS 7.5, CET-4 646/710, CET-6 658/710)

Portfolio: More AI code experiments and writing are available on GitHub and Life Exchange

Interests: Long-distance running, English public speaking, writing