

Jinhong Liu

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EDUCATION

Shenzhen Technology University | Shenzhen, China

Sep 2023 - Jun 2027

B.Mgmt. in Marketing (English-taught program)

Relevant Coursework: Marketing Fundamentals (A+), Advertising (A+), International Marketing (A), Digital Marketing (A), Brand Management (A), Management (A)

RESEARCH & CONFERENCE PRESENTATIONS

Jingyang Liu, Jinhong Liu. “The Reinforcement of the Interaction between High-Speed Rail and Digital Infrastructure on Digital Inclusion-Mental Health: Evidence from China.” Paper accepted and presented at the 20th Annual Conference of the International Association for China Planning (IACP), Jul 2026.

WORK EXPERIENCE

Low Entropy AI (5Y Capital-backed Beijing AI startup)

Beijing

AirJelly | Context-Aware Proactive Agent | **AI Product Manager Intern**

May 2026 - Present

- **AirJelly 2.0 Product Architecture:** Served as a core product manager for AirJelly 2.0, shaping a product system around Agent Context and its use across user- and Agent-facing experiences; led feature planning and prioritization for the release.
- **Context for Agents:** Proposed and led a core direction that brings scattered user Context together for external Agents such as Codex and Claude Code, enabling them to act with the full picture; drove the product and underlying workflows across Context composition, ranking, budgeting, access control, and recall visibility. The capability has since become central to AirJelly’s product positioning.
- **Cross-Functional Release Planning:** Led an 11-member review across Founder, Product, Design, Engineering, and GTM, narrowing approximately 20 proposals through team voting, user feedback, and feasibility assessment; supported the Founder’s final decision and aligned the team on the AirJelly 2.0 release scope.
- **Core Feature Development:** Transformed early concepts for **Grow**, **Suggestion to Do**, and **Recall** into functional foundations spanning product structure, working prototypes, and underlying workflows; collaborated with design and engineering on subsequent interaction and production refinement.

Emotional Byte AI Inc. (U.S. AI startup)

Shenzhen

Overseas AI Social Products | **AI Research Intern**

Feb 2026 - Apr 2026

- **Agent Experience Research:** Independently analyzed 35 AI Agent products, mapping conversation flows and interaction patterns; identified identity affiliation as a potential willingness-to-pay driver among non-technical users and surfaced WeChat-native generation as an underserved opportunity.
- **Blink Vibe Test:** Independently delivered a bilingual Russian/English product from PRD through full-stack development and Railway deployment, enabling early validation with users in Russia and English-speaking communities.

PROJECTS

Resume.AI | AI-Powered Resume Rewriting Tool | Independent Design & Development

Apr 2026 - Present

- **User Insight & Product Loop:** Identified the gap between self-service AI resume editing and structured JD-resume alignment; independently designed a complete workflow covering JD image OCR, resume structure parsing, Diff comparison, and bilingual Word export.
- **GTM Cold-Start Validation:** Two Xiaohongshu posts generated approximately 50,000 views, 5,000 likes, and 2,500 saves, driving 519 unique visitors to the product website with an average session duration of approximately three minutes.

AWARDS

- **First Prize** | National Finals, Business Negotiation Competition - National College Business Elite Challenge | Nov 2024
- **National Third Prize (Top 2%) / Provincial First Prize** | 14th CP Group National College Student Market Survey and Analysis Competition | Nov 2023 - Jun 2024
- **First Prize** | SZTU Science and Innovation Star Award (Research & Innovation Award)

LEADERSHIP & EXTRACURRICULAR

SZTU Business School Debate Team | Captain

Sep 2024 - Sep 2025

Organized 10 training sessions and mentored 40+ new members; specialized in first- and third-speaker roles and developed structured argumentation, logical analysis, and public speaking through sustained competitive practice.

SKILLS

AI Product: Agent experience research, Context and Memory products, proactive AI, user research, PRD, product-engineering collaboration

Research & Data: Python (Pandas / NumPy / Scikit-learn), SPSS, STATA, SQL

Development & Tools: React, FastAPI, PostgreSQL, Claude Code, Codex, Cursor

Languages: Cantonese (native); English (English-medium education; fluent in daily and professional communication)