

EDUCATION

Sichuan University	Sep. 2021-Jun.2026
Bachelor of Economics GPA: 90.5/100	Chengdu, China
• Core Courses: Probability Statistics(100), Linear Algebra(99), Operation Research(98), Statistics(96), An Introduction to Statistics with Python(94), Macroeconomics in English(91), Calculus-1(95), Microeconomics(91), Data Structure&Algorithmic(91), Database System and Information Management(86), etc.	
National University of Singapore	Sep. 2026-Jun.2027
Master of Science in Statistics Accept unconditional offer	

RESEARCH AND PROJECT EXPERIENCE

China-India Research Research Assistant	June 2025 – Sep 2025 Alberta, Canada
• Led a comparative study on key drivers of economic growth in China and India over the past 35 years, including data collection, cleaning, and validation to ensure accuracy and completeness.	
• Developed statistical and econometric models using R to analyze correlations and significance among economic indicators, identifying core factors influencing growth in both countries.	
Behavioral Economics Experiment Platform Course Project	March 2025 – June 2025
• Developed a user-friendly experimental platform using Java Swing for GUI design.	
• Designed and implemented a MySQL database to efficiently manage participant data, ensuring seamless data storage and retrieval.	
Digital Economy & Dual-Chain Integration Academic Project (Provincial-Level)	Sep 2024 – Present
• Developed a digital economy development index model, performed regression analysis, and derived policy implications from empirical findings.	
• Completed a working paper: <i>"Does Digital Economy Development Facilitate Industrial-Innovation Chain Integration? Empirical Evidence from Global Cross-Country Research"</i> (under review).	
• A conference paper derived from the literature review, <i>"The Integration of Industrial and Innovation Chains in the Context of Digital Economy: Mechanisms, Challenges, and Future Directions"</i> , was accepted by SSMI (Social Science and Management Innovation).	
• Attended the 2nd Tsinghua Digital Economic Tide Forum (TiDES), and received the "Outstanding Paper" award.	
AIESEC Indonesia - Sustainable Development Volunteer Project	Jan 2025 – Feb 2025 Bandung, Indonesia
• Engaged in cross-cultural exchange through business and sustainability seminars with local organizations.	
• Promoted Bandung Zoo via social media campaigns, enhancing its visibility for sustainable tourism.	
• Facilitated discussions on small-scale commerce and eco-tourism, exploring how local businesses can adopt sustainable practices.	
Green Hydrogen Policy Research Industry Research	Jul.2024-Sep.2024
• Conducted in-depth analysis of national policies, evaluating impacts on development and sustainability efforts.	
• Identified key trends in government initiatives, regulatory frameworks, and economic incentives aimed at promoting the growth of green hydrogen.	
Momentum Prediction and Evaluation Model Academic Competition	Feb.2024
<i>Team leader</i>	
• Built a predictive model for tennis matches using Random Forest.	
• Conducted correlation analysis with Spearman's rank correlation.	
• Used moving averages for overall trend analysis and ARIMA for time-series forecasting.	
Urban-Rural Equivalence Research Academic Project	Oct.2023-Dec.2023
• Performed a comprehensive review of academic publications, reports, and case studies related to urban-rural equivalence.	
• Created conceptual frameworks that integrated existing theories and new insights from the literature review.	

- Assisted in compiling educational materials on the dual economic development of urban and rural areas.

WORKING EXPERIENCE

- Bytedance** | Cross-border E-commerce Live Stream Strategy Operations Oct 2025 – Present
- Conducted in-depth root-cause analysis to identify core issues in live stream traffic and translated findings into case studies to provide critical input for the ongoing optimization of traffic strategies.

CAMPUS EXPERIENCES

Deputy Minister | Social Practice Department

- Managed school social practice activities
- Organized summer teaching programs

Member | AIESEC

- Take the responsibility of making the world better and enhance the leadership.

Volunteer Experiences

- Chengdu 2021 FISU World University Games
- The Western Energy Summit Forum
- The Challenge Cup Competition

SCHOLARS AND AWARDS.

Third-class Comprehensive Scholarship(University-level)(Top 15%)

Outstanding Student Award(Top 10%)

The Honorable Mention Award in the Mathematical Contest in Modeling (MCM).

TECHNICAL SKILLS.

Programming: C, Python, R studio, Java, MySQL

Software: Office, Canvas

Language:

- **English:** IELTS (7.5) \ CET-6 (579)