

EDUCATION	Zhishan College, Tsinghua University <i>B.E. in Economics (Minor: Mathematics and Applied Mathematics)</i> • Tsinghua Xuetao Talent Program, joint education by School of Economics and Management (SEM) and Zhishan College • Member of National Basic Subject Top-notch Talent Training Program • GPA: 0.00/4.00, Rank: 64/64.	Beijing, China 2024 - present
PUBLICATIONS	<ol style="list-style-type: none">Xiao Yuan, Hua Li. The Future Urban Transportation Systems: Innovations and Challenges. <i>Journal of Operations Research and Optimization</i>, 2024.Hua Li, Xiao Yuan, John Doe. Optimizing Logistics and Supply Chain Networks Using Machine Learning Techniques. <i>International Conference on Operations Research and Machine Learning</i>, 2023.John Doe, Xiao Yuan, Hua Li. Artificial Intelligence in Healthcare: Transforming Diagnostics and Treatment. <i>International Conference on HealthTech Innovations</i>, 2023.	
SKILLS	Mathematics: Analysis (Real, Complex, ODE, PDE), Probability and Statistics (including Stochastic Process), Numerical Analysis, Programming&Graph Theory. Advanced Economics Knowledge: Game Theory, Finance. Programming: Python, Stata, MATLAB. English: TOEFL.	
PROJECTS	Advanced Optimization Techniques for Smart Grid Management <i>National Natural Science Foundation of China (NSFC)</i> • Develop engaging content for social media platforms. • Prepare reports and presentations summarizing research findings. Optimizing Urban Traffic Flow Using AI-Based Predictive Models <i>Smart Transportation Innovations Grant</i>	2023.01 - 2024.01 2021.12 - 2022.12
AWARDS AND HONORS	<ul style="list-style-type: none">First Prize, International Data Science Challenge 2023.11Best Innovation Award, Tech Startup Pitch Competition 2023.05Membership, Academic Innovation Talent Program of Zhishan College 2025.03First Prize, Chinese Mathematics Competition (CMC), Non-Mathematics Major Category 2024.12	