SHANGHAI JIAO TONG UNIVERSITY, CLASS OF 2023 · INFORMATION SECURITY

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"Stay Hungry, Stay Foolish"

Education

SJTU(Shanghai Jiaotong University)

Shanghai, China

Undergraduate in Information Security

Aug. 2023 - Present

Skills

Programming C++, Python, LaTeX,Linux

Languages Chinese, English

Frameworks PyTorch,Tensorflow,NumPy,Git,Anaconda,OpenCV

Honors & Awards_

2024 Shanghai JiaoTong University Academic Excellence Scholarship, top10% students in SJTU.

2024 **National Inspiration Scholarship**, top students in SJTU.

2024 Merit Student of Shanghai Jiao Tong University, top students in SJTU.

First Prize of National College Students Mathematics Competition, Shanghai, Non-Mathematics A

Category, top students in the competition

2025 **2025 Optiver Excellence Scholarship**, Only five people per year

Research Experience _____

Shanghai Jiaotong University

Shanghai, China

Undergraduate Intern at RHOS Lab, advised by Yonglu Li and Cewu Lu

Oct. 2024 - Present

- Learn basic artificial intelligence, deep learning, reinforcement learning and imitation learning related knowledge. Conduct research apprenticeships.
- Conducting research on embodied intelligence related to data acquisition, with the goal of creating an assistive system to assist humans in efficiently acquiring data to achieve the best training results.

Extracurricular Activity _____

University of Oxford Summer School

Oxford, England

Member

Aug. 2025

- Gained confidence through active engagement in academic discussions and social interactions in a prestigious international setting.
- Immersed in diverse cultures, enhancing global perspective and cross-cultural understanding through daily interactions and structured activities
- Improved English communication skills through academic coursework and daily practice in a native-speaking environment.

FutureFocus(optiver) Shanghai

MEMBER

Sep. 2025

- Gained foundational insights into the quantitative trading industry, including its data-driven nature and the intersection of technology and finance.
- Clarified personal career aptitudes and developmental areas through practical exposure, helping to better understand my own strengths and weaknesses within a professional context.

Program Committees _____

2024	Organizer & Director & Programmer, Develop a useful and interesting schedule management software in	China
	C++.	
2025	Organizer & Co-director & programmer, Embedded Development, FlappyBird mini-game based on	China
	STM32F103VET6	
2025	programmer , About TINY_LANGUAGE's scanner and parser, compilation principle related practices	China
	Organizer & Co-director & programmer, A rumor detection system is constructed using natural language	
2025	processing techniques. The system is able to analyze text on social media to identify potential rumor	China
	information and provides a calling interface.	
2025	programmer , Stanford-CS231n-2024Spring-assignments, Underlying code implementation of common	China
	networks for artificial intelligence and deep learning	

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