

EDUCATION	The State Key Lab. LIESMARS, Wuhan University	Wuhan, China
	<i>M.Sc. in Cartography and Geographic Information Systems</i> • GPA: 3.67/4.00 • Advisor: Prof. Xianwei Zheng • Research area: Computer Vision and Geographical 3D Reconstruction	2023 - 2026 (<i>expected</i>)
	School of Remote Sensing and Information Engineering, WHU	Wuhan, China
	<i>B.Eng. in Remote Sensing Science and Technology</i> • GPA: 3.75/4.00	2019 - 2023
PUBLICATIONS	1. Xu Pan* , Zimin Xia*, Xianwei Zheng. Scale-aware Co-visible Region Detection for Hierarchical Correspondence Establishment. <i>ISPRS Journal of Photogrammetry and Remote Sensing (Submitted)</i> , 2024.	
PROJECTS	Intelligent Interpretation Platform for Remote Sensing Images Based on Baidu Flying PaddlePaddle Deep Learning Framework <i>Gitub Repo: github.com/TwSphinx54/I2RSI</i>	2022.03 - 2024.01
AWARDS AND HONORS	• Academic Scholarship , Wuhan University	2023.10
	• Outstanding Student Leader , Wuhan University	2023.06
	• National Second Prize , China Software Cup College Student Software Design Competition	2022.08
	• Honorable Mention , Mathematical Contest In Modeling	2022.03
	• Third Prize , Asia and Pacific Mathematical Contest in Modeling	2021.12
	• First Prize in Hubei Division , China Undergraduate Mathematical Contest in Modeling	2021.10
SKILLS	Languages: Chinese, English. Programming: Python, C++, MATLAB. Soft Skills: Leadership, Project Management, Event Management, Writing, Public Speaking.	
CERTIFICATES	System Integration Project Management Engineer <i>Qualification Certificate of Computer and Software Technology Proficiency</i>	
VOLUNTEER EXPERIENCE	Volunteer of: 2023 International Graduate Workshop on Geo-Informatics, the 22nd China Ocean Color Conference. Chairman of: the 22nd LIESMARS Graduate Student Union	