
EDUCATION	The State Key Lab. LIESMARS, Wuhan University <i>M.Sc. in Cartography and Geographic Information Systems</i> • GPA: 3.55/4.00, Average Score: 89.69. • Advisor: Prof. Xianwei Zheng • Research area: Computer Vision and Geographical 3D Reconstruction	Wuhan, China 2023 - 2026 (<i>expected</i>)
	School of Remote Sensing and Information Engineering, WHU <i>B.Eng. in Remote Sensing Science and Technology</i> • GPA: 3.75/4.00, Average Score: 88.90.	Wuhan, China 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 PaddlePaddle Deep Learning Framework <i>Gitub Repo: github.com/TwSphinx54/I2RSI</i>	2022.03 - 2024.01
AWARDS AND HONORS	<ul style="list-style-type: none">• Academic Scholarship, Wuhan University• Outstanding Student Club Leader, Wuhan University• Outstanding Student Leader, Wuhan University• National Second Prize, China Software Cup College Student Software Design Competition• Honorable Mention, Mathematical Contest In Modeling• Third Prize, Asia and Pacific Mathematical Contest in Modeling• First Prize in Hubei Division, China Undergraduate Mathematical Contest in Modeling	2023.10 2023.08 2023.06 2022.08 2022.03 2021.12 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	