

EDUCATION	<b>The State Key Lab. LIESMARS, Wuhan University</b>	Wuhan, China
	<i>M.Sc. in Cartography and Geographic Information Systems</i> <ul style="list-style-type: none"> <li>GPA: 3.55/4.00, Average Score: 89.69.</li> <li>Advisor: Prof. Xianwei Zheng</li> <li>Research area: Computer Vision and Geographical 3D Reconstruction</li> </ul>	2023 - 2026 ( <i>expected</i> )
	<b>School of Remote Sensing and Information Engineering, WHU</b>	Wuhan, China
	<i>B.Eng. in Remote Sensing Science and Technology</i> <ul style="list-style-type: none"> <li>GPA: 3.75/4.00, Average Score: 88.90.</li> </ul>	2019 - 2023
PUBLICATIONS	<ol style="list-style-type: none"> <li><b>Xu Pan*</b>, 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.</li> <li><b>Xu Pan</b>, Jintao Zhang, Mingyue Dong, Zimin Xia, Xianwei Zheng. CoSAM: Segment Anything Co-Visible for Robust Feature Matching. <i>The IEEE/CVF Conference on Computer Vision and Pattern Recognition (Submitted)</i>, 2025.</li> </ol>	
PROJECTS	<b>Intelligent Interpretation Platform for Remote Sensing Images Based on Baidu PaddlePaddle Deep Learning Framework</b> <i>Gitub Repo: <a href="https://github.com/TwSphinx54/I2RSI">github.com/TwSphinx54/I2RSI</a></i>	2022.03 - 2024.01
AWARDS AND HONORS	<ul style="list-style-type: none"> <li><b>Academic Scholarship</b>, Wuhan University</li> <li><b>Outstanding Student Club Leader</b>, Wuhan University</li> <li><b>Outstanding Student Leader</b>, Wuhan University</li> <li><b>National Second Prize</b>, China Software Cup College Student Software Design Competition</li> <li><b>Honorable Mention</b>, Mathematical Contest In Modeling</li> <li><b>Third Prize</b>, Asia and Pacific Mathematical Contest in Modeling</li> <li><b>First Prize in Hubei Division</b>, China Undergraduate Mathematical Contest in Modeling</li> </ul>	2023.10 2023.08 2023.06 2022.08 2022.03 2021.12 2021.10
SKILLS	<b>Languages:</b> Chinese, English. <b>Programming:</b> Python, C++, MATLAB. <b>Soft Skills:</b> Leadership, Project Management, Event Management, Writing, Public Speaking.	
CERTIFICATES	<b>System Integration Project Management Engineer</b> <i>Qualification Certificate of Computer and Software Technology Proficiency</i>	
VOLUNTEER EXPERIENCE	<b>Volunteer of:</b> 2023 International Graduate Workshop on Geo-Informatics, the 22nd China Ocean Color Conference. <b>Chairman of:</b> the 22nd LIESMARS Graduate Student Union	