Bingqi Shang

🌐 [Website](#) | 🎓 [Google Scholar](#) | �GitHub [GitHub](#) | ✉ shangbin@egr.msu.edu | 📞 (872) 304-8591

RESEARCH INTERESTS

Trustworthy Machine Learning: Machine Unlearning, Alignment & RLHF, Adversarial Machine Learning, Privacy

EDUCATION

Michigan State University (MSU)	Aug. 2025 - Present
Incoming Ph.D. Student, Computer Science	Advisor: Prof. Sijia Liu
Northwestern University (NU)	Sep. 2023 - Jun. 2025 (expected)
M.S., Computer Science	Advisors: Prof. Qi Zhu and Prof. Xiao Wang
Tongji University	Sep. 2019 - Jun. 2023
B.E., Software Engineering	School of Computer Science and Technology

PROFESSIONAL EXPERIENCE

OPTML Lab *Michigan State University*	Apr. 2025 - Present
Research Assistant, Supervisor: Prof. Sijia Liu	
Topics: Machine Unlearning, RLHF	
IDEAS Lab *Northwestern University*	Dec. 2023 - Mar. 2025
Graduate Researcher, Supervisor: Prof. Qi Zhu, Prof. Xiao Wang	
Topics: Privacy-Preserving Tuning for Large Models	
Cloud Native Computing Foundation *Remote*	Mar. 2023 - May 2023
Software Engineer Intern, Supervisor: Patrick Zheng	
Project: KMS plugin for Notation CLI using Go.	
SAP *Shanghai, China*	Jun. 2022 - Mar. 2023
Cloud Developer Intern, Supervisor: April Qi	
Project: Cloud Provider Exporter in Go on Kubernetes for AWS, Azure, and GCP, using Prometheus and Grafana.	

PUBLICATIONS

* indicates an equal contribution

Lixu Wang*, **Bingqi Shang***, Yi Li, Payal Mohapatra, Wei Dong, Xiao Wang, Qi Zhu. **Split Adaptation for Pre-trained Vision Transformers**. CVPR'2025.

HONORS

• Shanghai Outstanding Graduate Award	2023
• Outstanding Undergraduate Dissertation Award of Tongji University	2023
• **National Scholarship** (Top 0.2%, highest undergraduate honor in China)	2020

PERSONAL INTERESTS

Astrophotography	2019 - Present

PROFESSIONAL SKILLS

Programming Languages: Python, Go, C++, Java, Rust, JavaScript, Latex, HTML, CSS
Machine Learning Systems: PyTorch, Transformers,W&B, OpenCV, Scikit-learn

Last updated: April 12, 2025.