

Krysdal Warhol

☎ (+86) 189 6734 7251 • 📞 (+81) 70 4386 0227
✉ 2300013133@stu.pku.edu.cn

Education

Peking University

Beijing, China

B.S. in Computer Science and Economics

Sep. 2023 – June. 2027

- **GPA:** 3.82/4.0
- **Core Courses:** Data Structure and Algorithm A (96), Introduction to Computer Systems (91), Computer Networks (96), Computer Architectures (90), Introduction to Computer Vision (94), Linear Algebra A (91), Discrete Mathematics (92), Probability Theory and Statistics (91), Intermediate Microeconomics (96), Intermediate Macroeconomics (97), Game Theory (94), International Trade (98)

Zhenhai High School of Ningbo

Ningbo, China

Innovation Class (47 members), Jiaochuan Academy (Class 2)

Sep. 2020 – June 2023

- Ranked Top 5 in academic performance multiple times within the school
- Recognized as Outstanding Graduate

Experience

Galbot Co., Ltd

Beijing, China

Research Intern

Sep. 2025 – Present

- Conduct research on Vision-Language-Action (VLA) models for robotic manipulation.
- Contribute to model architecture design integrating stereo vision and multimodal action learning.
- Participate in training and benchmarking billion-scale robotic action datasets.
- Currently working on a project about cross-embodiment.

Awards

National Scholarship

Dec. 2025

Yanchuang Capital Scholarship

Dec. 2024

Merit Student

Dec. 2024, Dec. 2025

Languages

Chinese: Mother Tongue

English: Professional Working Proficiency

TOEFL: 107 (R:29/L:30/S:21/W:27)

Japanese: Intermediate

JLPT: N4 passed

Spanish: Basic

Projects

StereoVLA: Enhancing Vision-Language-Action Models with Stereo Vision

S. Deng, M. Yan, Y. Zheng, J. Su, W. Zhang, X. Zhao, H. Cui, Z. Zhang, H. Wang

Submitted to Robotics: Science and Systems (RSS) 2026; arXiv:2512.21970

GraspVLA: a Grasping Foundation Model Pre-trained on Billion-scale Synthetic Action

Data

S. Deng, M. Yan, S. Wei, H. Ma, Y. Yang, J. Chen, Z. Zhang, T. Yang, X. Zhang, W. Zhang, H. Cui, Z. Zhang, H. Wang

Accepted to Conference on Robot Learning (CoRL) 2025; arXiv:2505.03233