

Xinyuan Li

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🏠 <https://www.xygg.top>

🎓 Educational experience

Zhejiang University 2023.9 – Present
Automation Engineering Bachelor's Degree Hangzhou, Zhejiang, China

- Minor in Advanced Honor Class of Engineering Education at Chu Kochen Honors College
- Ranked in the top 3% of the major
- Recipient of University Second-Class Scholarship

NO.1 Middle School Affiliated to Central China Normal University 2018.09 – 2019.11
Senior high school Wuhan, Hubei, China

⚙️ Research experience

4D Gaussian segmentation with contrastive learning 2025.02 – 2025.04

- Participated in 4D Gaussian segmentation research, developing understanding of Gaussian representations and their applications in computer vision
- Gained familiarity with large-scale engineering project structures and development processes

Expert-Specialized Multi-Agent Framework for Mathematical Reasoning 2025.03 – 2025.04

- Exploring fundamental concepts still.

🔧 Related course learning

Umich EECS498.008: Deep Learning for Computer Vision 2025.01 – 2025.02

- Accomplished all videos and assignments, with a solid foundation of deep learning, as well as a basic understanding of its application in computer vision.

LLMs from scratch 2025.04 – Present

- Currently engaged in ongoing study, with a basic understanding of various aspects and underlying mechanisms of Large Language Models.

UNIVERSITY OF TüBINGEN: Computer Vision Lecture 2024.12 – 2025.01

- Accomplished half of the videos as well as assignments, with a basic foundation in computer vision.

📄 Others about me

- blog: <https://www.xygg.top/>
- GitHub: <https://github.com/1501454486>
- English:
 - CET4: 616
 - CET6: 580