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homepage

Research interests

Computer Vision: (1).2D/3D Detection & Tracking

Deep Learning: (1).Self-supervised Learning (2).Generative Model (3).Multi-modality.

Education

2020.9 – Present	**Zhejiang University** – Hangzhou, China B.S. in automation

Publications

Present	One paper submitted...

Research experience

2022.9 – Present	**NeSC Group** – Zhejiang University, Hangzhou, China **Undergrade Researcher** Mentor: Prof. Ye

Projects

2022.7 – 2022.9	**Simple Smart Home System** An embedded system based on Raspberry Pi and Arduino that integrates a variety of sensors and can distinguish between hosts, guests and strangers and perform various operations.

2023.4 – Present   **ChatNEKO**

A QQ robot that can (1).chat with ChatGPT (2).generate images (3).search pictures and do other things.

[**Code**]

Technical skills

Programming   Python(PyTorch), LaTeX, Matlab, C++(CUDA), C

Languages   Chinese(native), English

OS   macOS, Linux

Others   Adobe series(AE、PR、PS) and so on.