Chenghao Li

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Experience

2023.02 – 2023.08 | Intern KAIST RCVLab

Topic: Research and Investigation of Generative AI and Foundational Models

2021 – current M.Sc. Chongqing University and Technology & KAIST

Major: Information and Communication Engineering.

2016 – 2020 **B.Sc. Hebei University of Technology & Massey University**

Major: Internet of Things Engineering.

Research Publications

Papers

- C. Li and C. Zhang, "Cnn or vit? revisiting vision transformers through the lens of convolution," arXiv preprint arXiv:2309.05375, 2023.
- **C. Li**, C. Zhang, A. Waghwase, *et al.*, "Generative ai meets 3d: A survey on text-to-3d in aigc era," *arXiv* preprint arXiv:2305.06131, 2023.
- 3 C. Zhang, Y. Qiao, S. Tariq, *et al.*, "Understanding segment anything model: Sam is biased towards texture rather than shape," 2023.
- C. Zhang, C. Zhang, C. Li, et al., "One small step for generative ai, one giant leap for agi: A complete survey on chatgpt in aigc era," arXiv preprint arXiv:2304.06488, 2023.
- 5 C. Zhang, C. Zhang, S. Zheng, et al., "A complete survey on generative ai (aigc): Is chatgpt from gpt-4 to gpt-5 all you need?" arXiv preprint arXiv:2303.11717, 2023.

Miscellaneous Experience

Awards and Achievements

2023 **DNA encoding-decoding competition top-ten in the first round,** TBC

Skills

Languages Reading, writing and speaking competencies for English, Mandarin Chinese.

Coding Python, Pytorch, LTFX, sql, xml/xsl, Java, php, ...