

# CHANGHAO LI

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## EDUCATION

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**Georgia Institute of Technology, Ph.D.**

2024 – Present

- Advised by Professor Bo Dai and Professor Chao Zhang
- **Research Interests:** Data-Efficient AI; Reinforcement Learning

**Tsinghua University, Undergraduate**

2020 – 2024

B.Eng. in Computer Science and Technology (GPA: 3.89 / 4.00)

- Member of **TSAIL** (Tsinghua Statistical Artificial Intelligence & Learning), advised by Professor Jianfei Chen and Professor Jun Zhu
- **Research Interests:** High Efficient Machine Learning; Parameter-efficient Tuning of LLM

## PUBLICATIONS

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- Haocheng Xi, **Changhao Li**, Jianfei Chen, Jun Zhu. [“Training Transformers with 4-bit Integers”](#). *NeurIPS 2023*

## SELECTED AWARDS & HONORS

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- Outstanding Graduates Awards in Dept. of CST, Tsinghua University 2024
- Comprehensive Excellence Scholarship, highest scholarship in Dept. of CST 2023
- Academic & Social Worker Excellence Scholarship, Tsinghua University 2022
- Second Prize in National Undergraduate Physics Competition, Beijing Physics Society 2021
- First Prize in National High School Mathematics League, China Mathematical Association 2020

## SKILLS

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- TOEFL 108/120 (Reading 28, Listening 29, Speaking 23, Writing 28)
- GRE Verbal Reasoning 155/170, Quantitative Reasoning 170/170, Analytical Writing 4/6
- Proficient in C/C++ (Cuda C++), Python (PyTorch), LaTeX, Linux, Java, Rust
- Familiar with various neural networks and state-of-the-art deep learning techniques
- Familiar with high-efficient machine learning and parallel computing