



Top 5 CS Program

In both U.S. News & World Report and CS Rankings

Efficient and Intelligent Computing (EIC) Lab @ Georgia Tech.

Seek for Highly-Motivated Interns Working on Efficient Machine Learning Algorithms



Intern Alumni

S. Wu

- Next move: *PhD@Northwestern*
- Co-1st Author HPCA'23
- Co-1st Author ICLR'22

M. Yu

- Next move: *PhD@Princeton*
- 2nd Author NeurIPS'21
- 2nd Author ICML'21

H. Guo

- Next move: *PhD@UCSD*
- 2nd Author ICLR'20

Former interns also received offers from Stanford, CMU, UIUC, Duke, UCLA, UCSB, Rice, etc.



Why us?

- ✓ Pioneered research in efficient deep learning training/inference algorithms
 - 20+ papers in top-tier ML conferences in recent 3 years



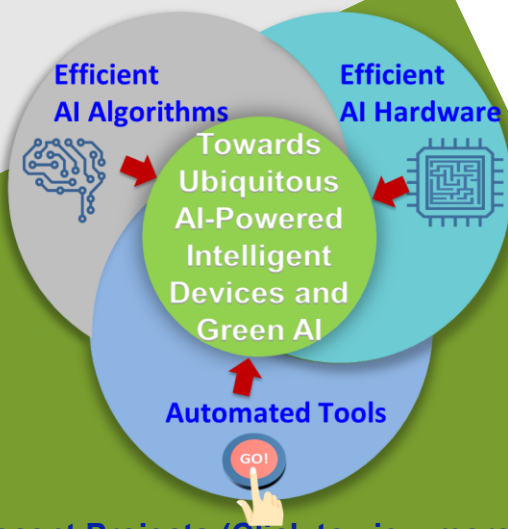
Why you?

- ✓ Self-motivated and hardworking
- ✓ Proficient coding skills in one of the following: PyTorch/TensorFlow/CUDA
- ✓ Experience in deep learning research



What could you gain?

- ✓ Opportunities to work in cutting-edge research projects and publish papers in top-tier conferences and journals.
- ✓ Collaborations with big tech companies, including Meta/IBM/Microsoft
- ✓ Strong recommendation for your MS/PhD/job application



Recent Projects (Click to view more information)

- ❖ Efficient/Generalizable/Robust 3D Reconstruction: [NeRFool](#) [Instant-3D](#) [Gen-NeRF](#) [RT-NeRF](#)
- ❖ Efficient Model: [Castling-ViT](#) [Hint-Aug](#) [SuperTickets](#) [DepthShrinker](#) [ShiftAddNAS](#)

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