## Contribution

- + Introduces a novel combination of SFL and MoCo for large-scale client learning.
- + Explains the method's success in reducing data needs and enhancing non-IID performance.
- + Comprehensively addresses model performance, hardware needs, communication overhead, and privacy issues.

## Limitation

- Hyperparameter settings of TAResSFL are largely based on trial and error.
- Potentially vulnerable to other privacy attacks, such as the Membership Inference Attack.
- Focuses on CV datasets, raising concerns about its generalization to other domains.