

# Review of: "Secure and Private Machine Learning: A Survey of Techniques and Applications"

G Sathish Kumar Kumar

Potential competing interests: No potential competing interests to declare.

1. In the review study of privacy preserving, author needs to address the maximum number of methods used for privacy preserving, like, Anonymization, perturbation, condensation, statistical methods, etc.
2. Authors are advised to prepare a table to show case your study. The table should contain the algorithm or approaches used, datasets used and results.
3. Author should give the applications of your survey.
4. The survey paper should contain more number of reference papers. Minimum try to give 60 papers in your article.
5. Future work should be a pathway for the researchers to do the work. Kindly modify your future work in the manuscript.