

# BLOCKCHAIN AND FEDERATED LEARNING

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## ABSTRACT

This document provides a basic paper template and submission guidelines. Abstracts must be a single paragraph, ideally between 4–6 sentences long. Gross violations will trigger corrections at the camera-ready phase.

## 1 MOTIVATION

## 2 RESEARCH PROBLEM

## 3 RELATED WORK

in previous work (Nguyen et al., 2021)

## 4 PLANNED SOLUTION

## 5 TASK ASSIGNMENT AND GOAL

## ACKNOWLEDGEMENTS

**Do not** include acknowledgements in the initial version of the paper submitted for blind review.

If a paper is accepted, the final camera-ready version can (and probably should) include acknowledgements. In this case, please place such acknowledgements in an unnumbered section at the end of the paper. Typically, this will include thanks to reviewers who gave useful comments, to colleagues who contributed to the ideas, and to funding agencies and corporate sponsors that provided financial support.

## REFERENCES

Nguyen, D. C., Ding, M., Pham, Q.-V., Pathirana, P. N., Le, L. B., Seneviratne, A., Li, J., Niyato, D., and Poor, H. V. Federated Learning Meets Blockchain in Edge Computing: Opportunities and Challenges. *IEEE Internet of Things Journal*, 8(16):12806–12825, August 2021. ISSN 2327-4662, 2372-2541. doi: 10.1109/JIOT.2021.3072611. URL <https://ieeexplore.ieee.org/document/9403374/>.

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## A PLEASE ADD SUPPLEMENTAL MATERIAL AS APPENDIX HERE

Put anything that you might normally include after the references as an appendix here, *not in a separate supplementary file*. Upload your final camera-ready as a single pdf, including all appendices.