

Review of: "Building Foods Data Automation Platform Using Cloud Computing Type PaaS"

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Potential competing interests: No potential competing interests to declare.

The manuscript under review focuses on creating a food data automation platform utilizing a PaaS cloud computing platform. While the overall concept is promising, several critical aspects need attention.

The abstract lacks depth and fails to sufficiently convey the essence of the work. A stronger abstract, infused with motivation behind the research, is necessary to engage readers effectively.

The introduction section requires a revamp to bolster the rationale behind the study. Strengthening the motivation will enhance the overall coherence and relevance of the research.

There is a need for unification in language usage throughout the paper to ensure consistency and clarity.

The absence of a literature review is notable. Addressing the gaps in existing methodologies and clearly delineating the objectives of the proposed work would significantly improve the manuscript's comprehensibility.

The absence of specific visual aids like block diagrams or flow charts in the work section hampers the reader's ability to grasp the authors' intended message. Including these visuals would enhance understanding and aid in conveying the concepts effectively.

The results section lacks depth and would benefit from a thorough comparison with contemporary methods to illustrate the novelty and efficacy of the proposed approach.

An analysis of the computational or mathematical complexity of the proposed method is essential and should be explicitly presented in the manuscript to provide a comprehensive understanding of its feasibility and performance.

While the underlying idea exhibits promise, the content presented in the manuscript falls short of supporting it adequately. A comprehensive overhaul and modification are necessary to address these outlined deficiencies.

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