

Review of: "An Intelligent Analytics for People Detection Using Deep Learning"

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Potential competing interests: No potential competing interests to declare.

Title: An Intelligent Analytics for People Detection Using Deep Learning

- Consider adding "People Behavior Detection" to the title.
- Correct typographical errors, such as "afddfggf [1][2][3][4]" and issues with "quality of life {m/35,36,39?/}".
- Fig.1 does not include any Convolutional Neural Network architecture.
- All architectural diagrams require refinement.
- Present a thorough literature review in a tabulated format for better clarity and ease of reference.
- Provide clear explanations about the dataset to ensure reader understanding.
- The paper lacks experimentation data.
- Clarify how graphical representations are created without experimental data.
- The proposed idea needs refinement to enhance clarity and innovation.
- Overall, the paper should offer valuable insights and lessons from the implementation process, serving as a reference for similar projects. Currently, it lacks innovation and only provides a comparative analysis of existing models.