

Review of: "Exploring machine learning techniques to develop predictive models to address unemployment rates in the implementation of Industry 4.0"

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Potential competing interests: No potential competing interests to declare.

The article's title effectively encapsulates the research focus, centering on the utilization of machine learning techniques to predict unemployment rates within the context of Industry 4.0.

Within the abstract, a succinct overview of the research is presented. It underlines both the challenges and advantages associated with employing machine learning for this purpose. Furthermore, it stresses the significance of predictive models in proactively addressing job losses and aiding policymakers in making well-informed decisions.

The author(s) are encouraged to engage in a discussion that draws connections between their findings and those of analogous studies. This comparative analysis can provide valuable insights and enhance the contextual understanding of the research.

The inclusion of unnecessary data in this paper has resulted in an expanded length. This may potentially impede the clarity and conciseness of the presentation.

No numbering which make difficult to follow