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

Ariful Islam Arif[1]

1 Daffodil International University

Potential competing interests: No potential competing interests to declare.

The article provides valuable insights into the use of machine learning techniques for predicting unemployment rates in the context of Industry 4.0 implementation. It highlights the significance of data-driven approaches in understanding the complex dynamics of workforce transformation. The integration of predictive models into labor market analysis could greatly enhance policymakers' ability to proactively address employment challenges, making this a promising avenue for research and practical application in the Industry 4.0 era. LSTM and ANNs are now very promising, good to see their uses and attribute utilization.