

REVIEWER'S REPORT

Manuscript No.: IJAR-51364

Date: 02-05-2025

Title: Multiple Disease Prediction System

Recommendation:

Accept as it is**YES**.....
 Accept after minor revision...
 Accept after major revision
 Do not accept (*Reasons below*)

Rating	Excel.	Good	Fair	Poor
Originality		YES		
Techn. Quality			YES	
Clarity			YES	
Significance		YES		

Reviewer Name: Gulnawaz Gani

Comments

The study demonstrates the potential of using Convolutional Neural Networks to improve the accuracy of predicting diabetes, heart disease, and Parkinson's disease compared to traditional machine learning methods.

Reviewer's Comment / Report

This paper explores the application of machine learning to predict diabetes, heart disease, and Parkinson's, comparing SVM, Logistic Regression, and CNN models. The study highlights CNNs' superior accuracy, suggesting their potential in medical diagnostics. While the results are promising, the review acknowledges limitations concerning data quality and the need for clinical validation. The research contributes to the growing body of work on AI in healthcare but emphasizes the importance of addressing ethical considerations like patient privacy and bias.

Decision:

Accept